FIG.1

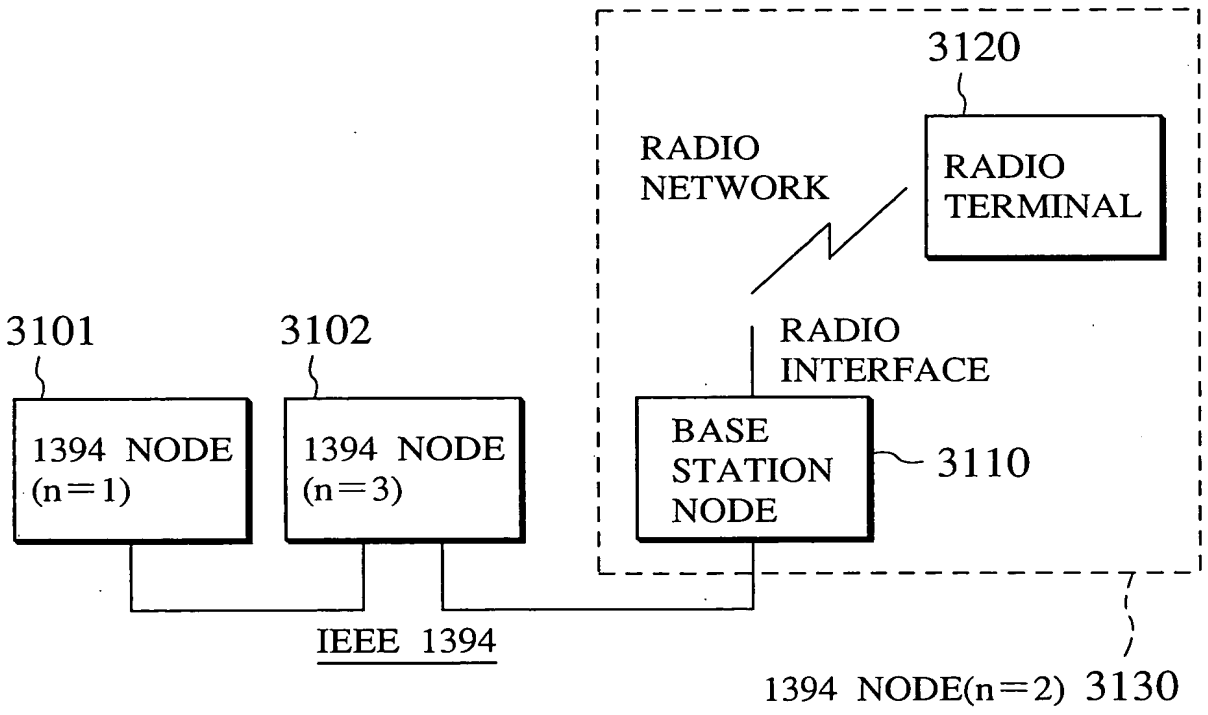


FIG.2

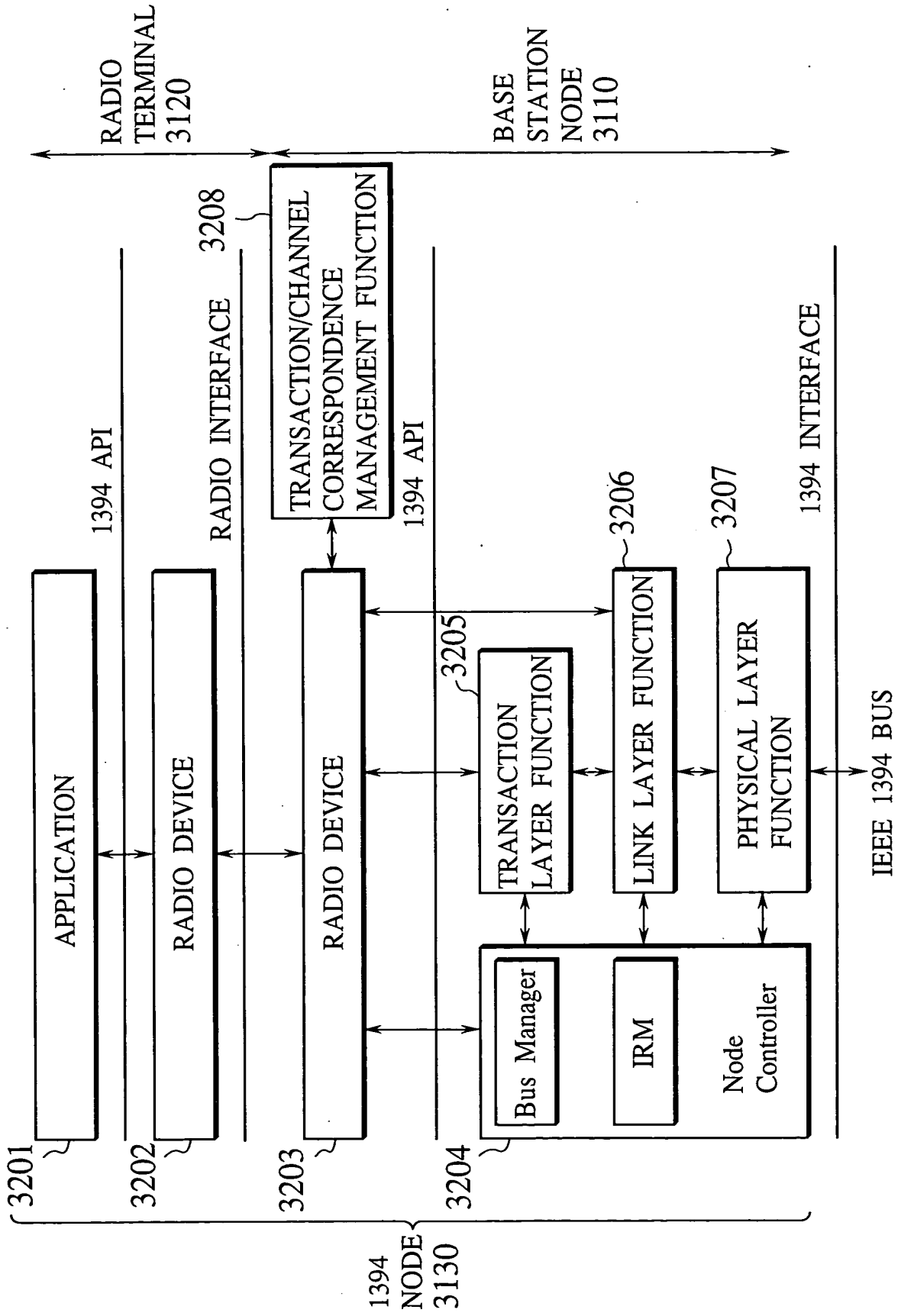
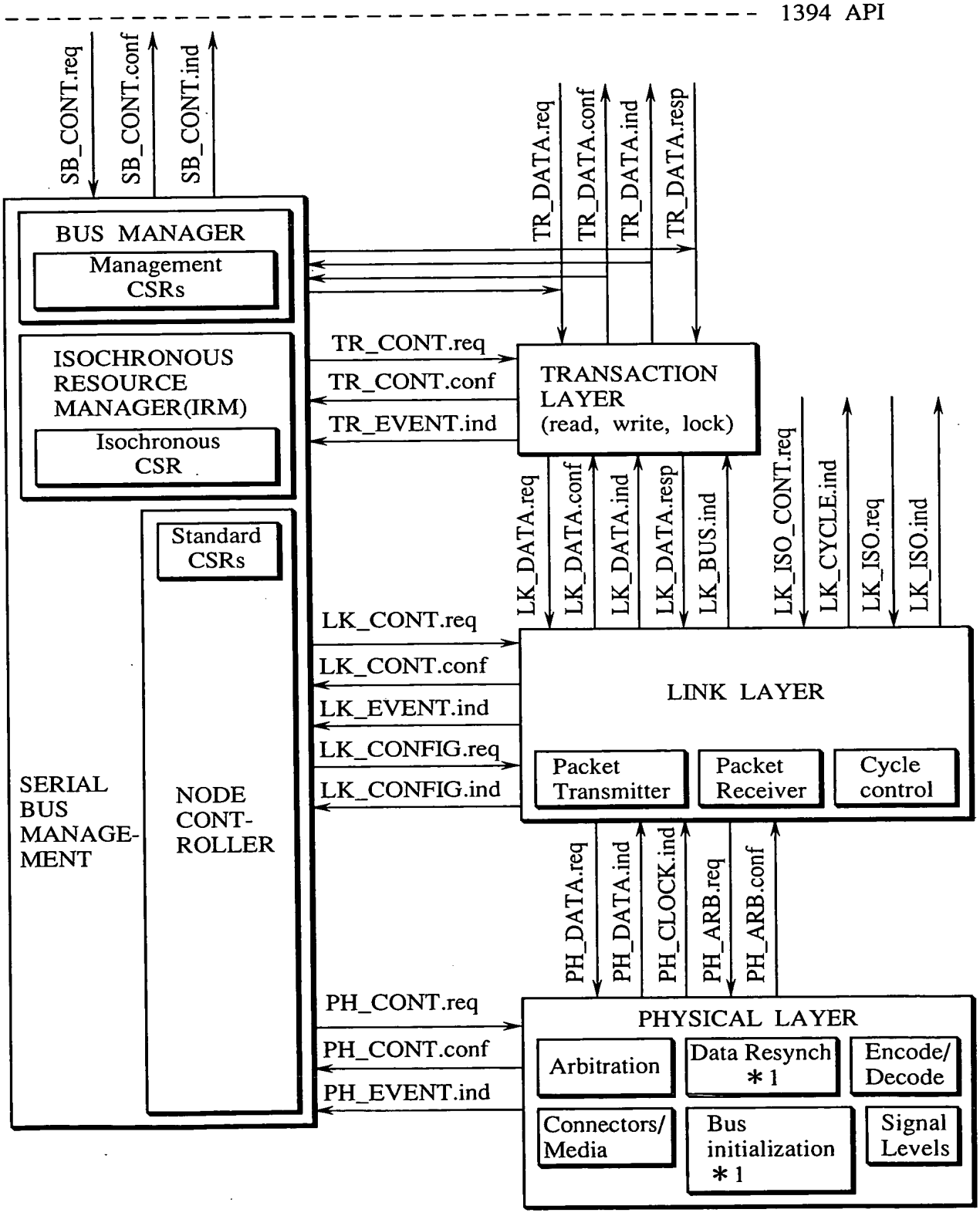


FIG.3



(*1 : Only for the cable environment)

FIG.4

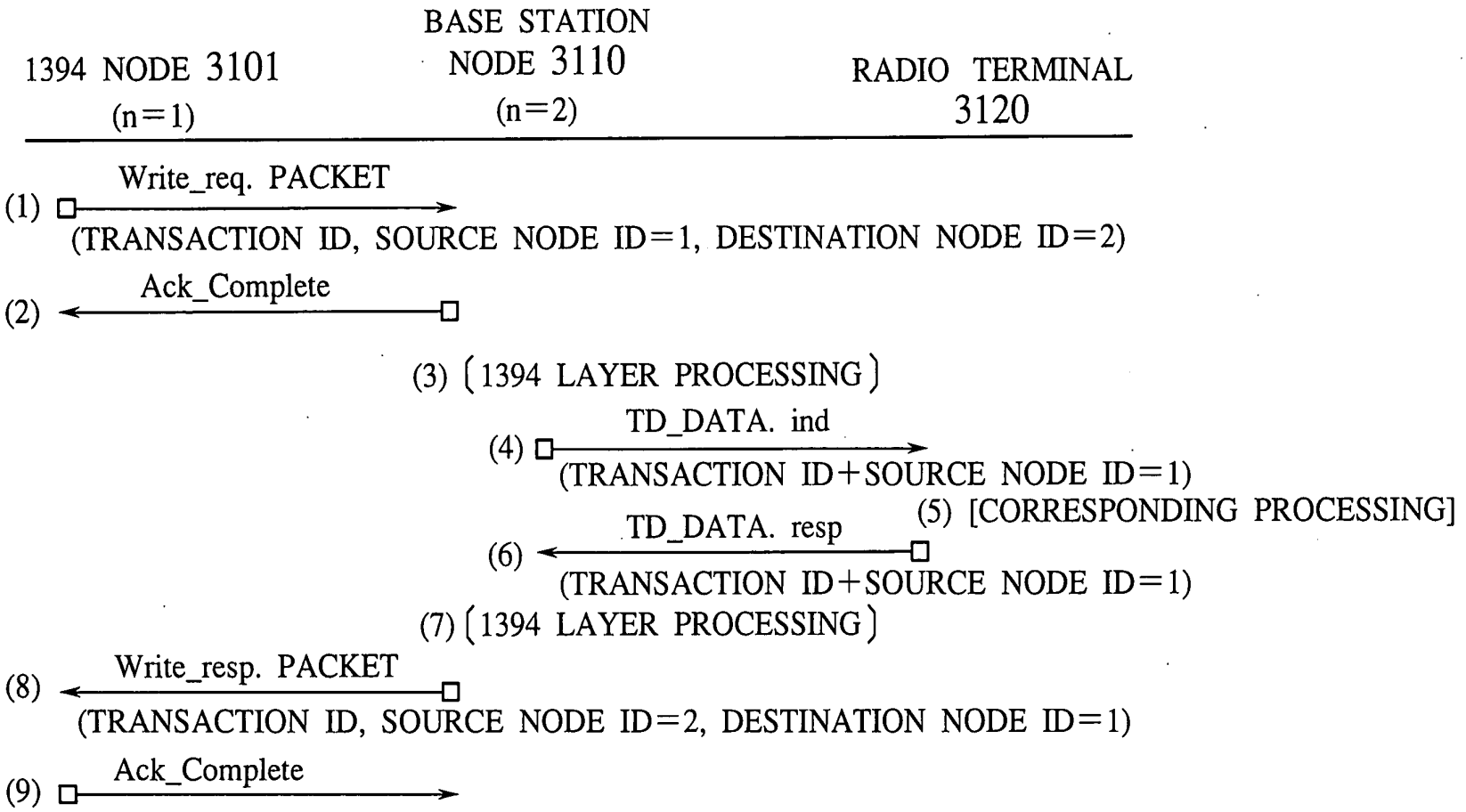


FIG.5

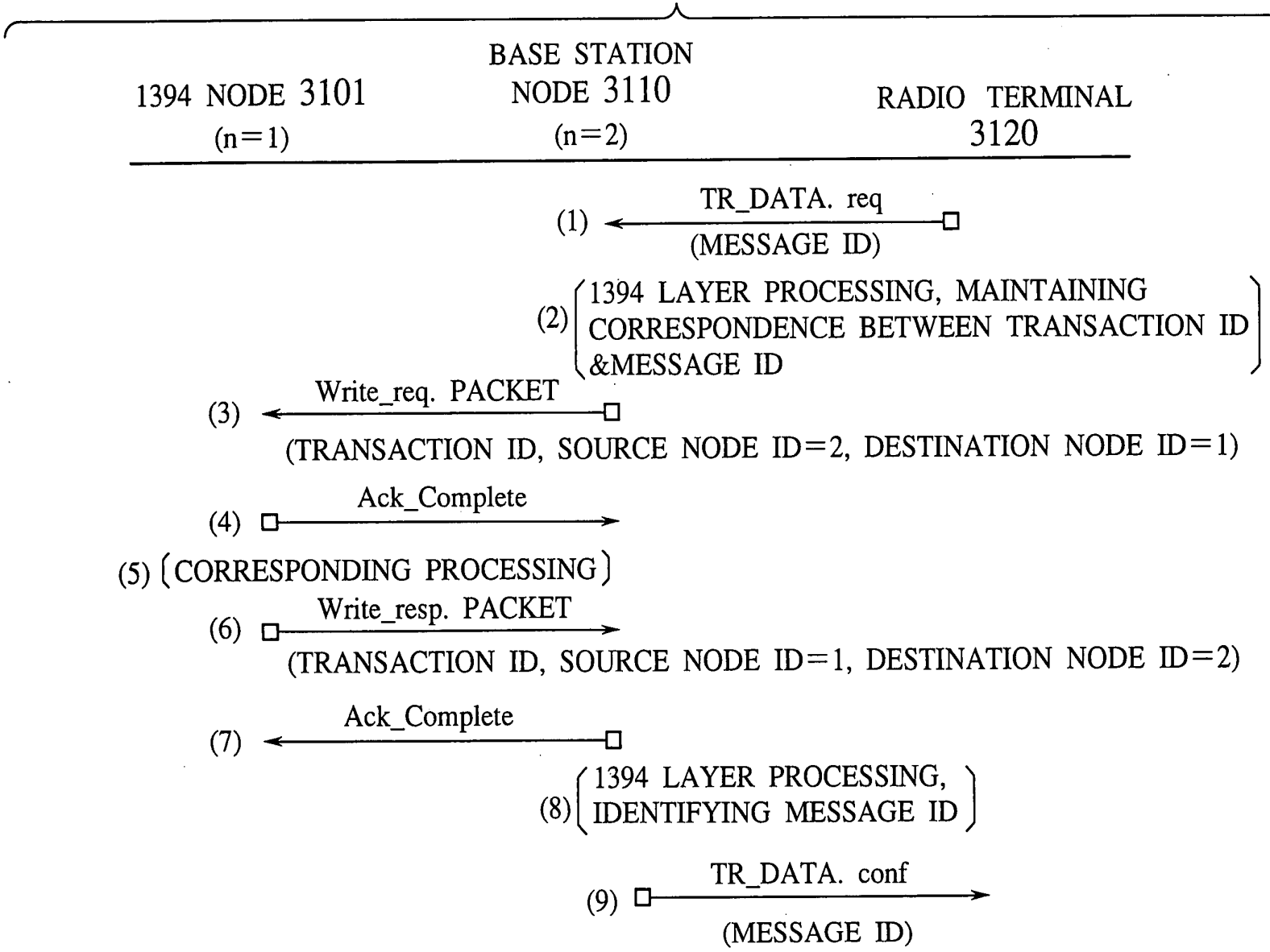


FIG.6

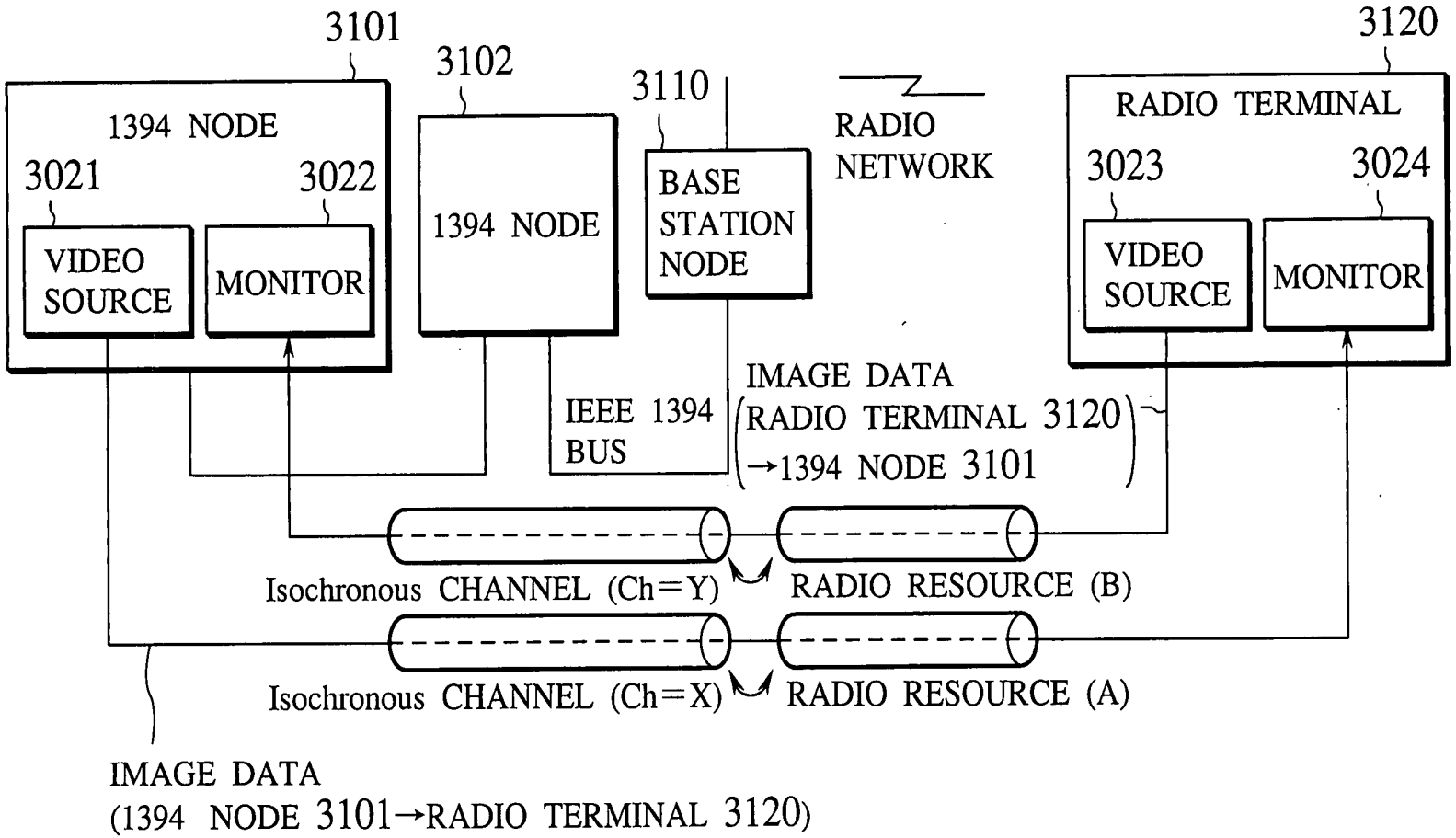


FIG.7

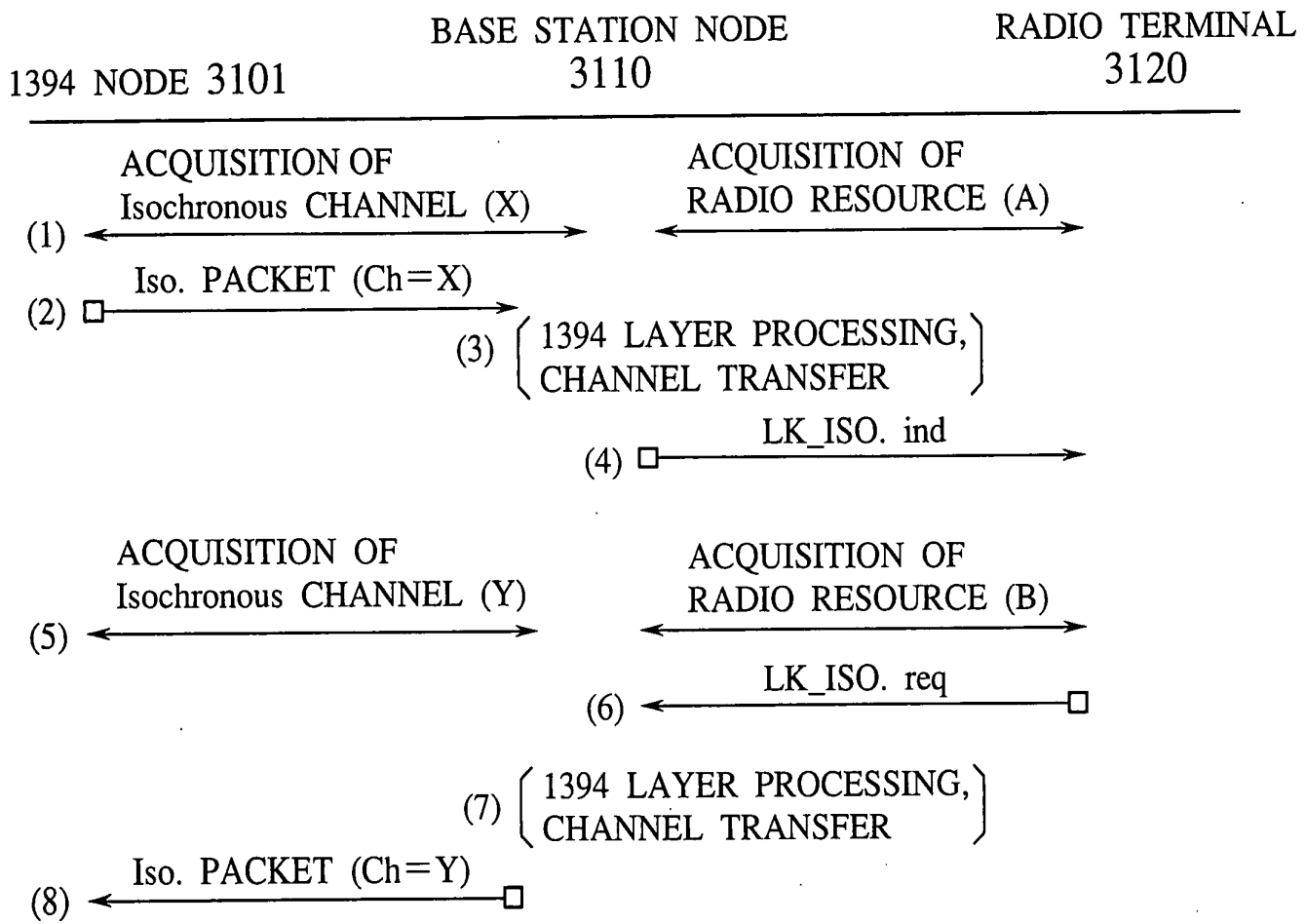


FIG.8

MESSAGE	UTILIZATION FREQUENCY (W)	TIME SLOT (T)
SB_CONT. req	W=A	T=X
SB_CONT. ind SB_CONT. resp	W=A	T=Y
TR_DATA. req TR_DATA. conf	W=B	T=X
TR_DATA. ind TR_DATA. resp	W=B	T=Y
LK_ISO. req	W=C	T=X
LK_ISO. ind	W=C	T=Y
LK_ISO_CONT. req	W=C	$T=Z_1$
LK_CYCLE. ind	W=C	$T=Z_2$

FIG.9

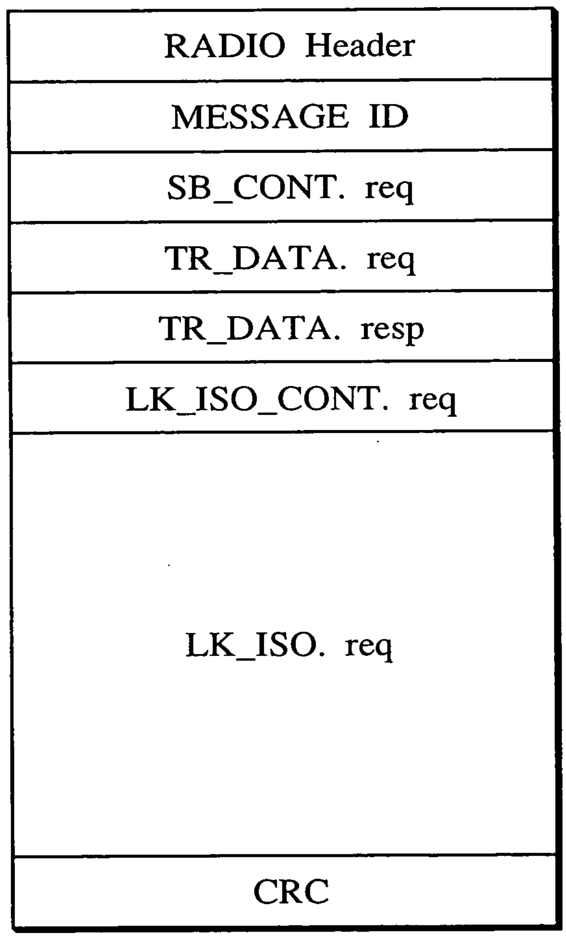


FIG.10

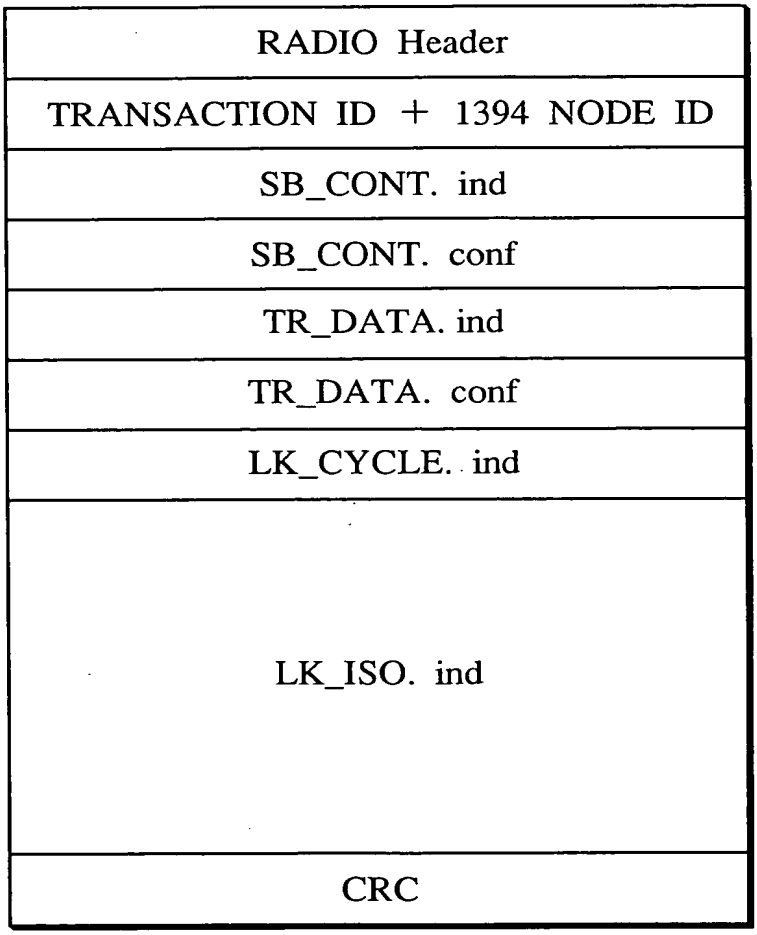


FIG.11

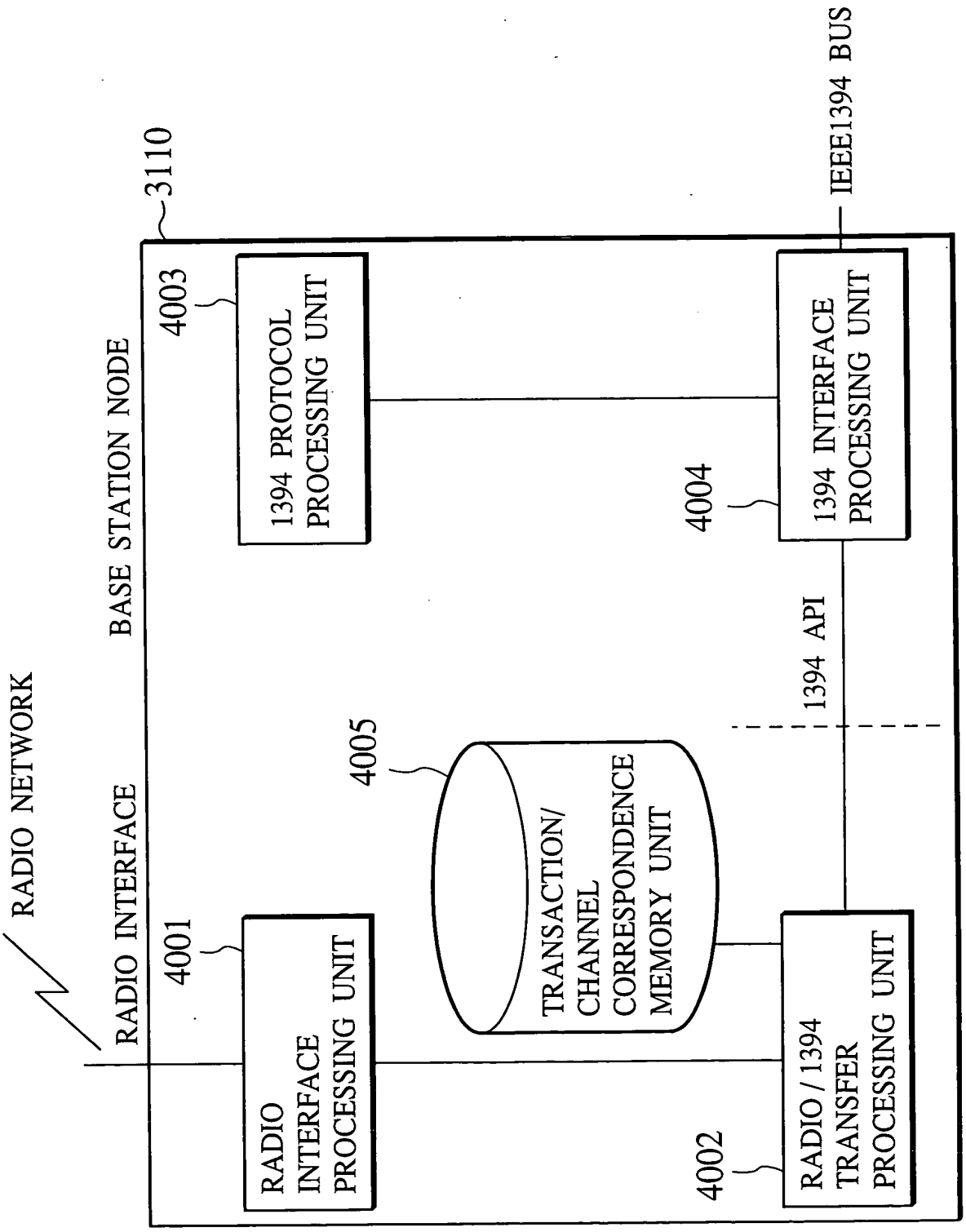


FIG.12

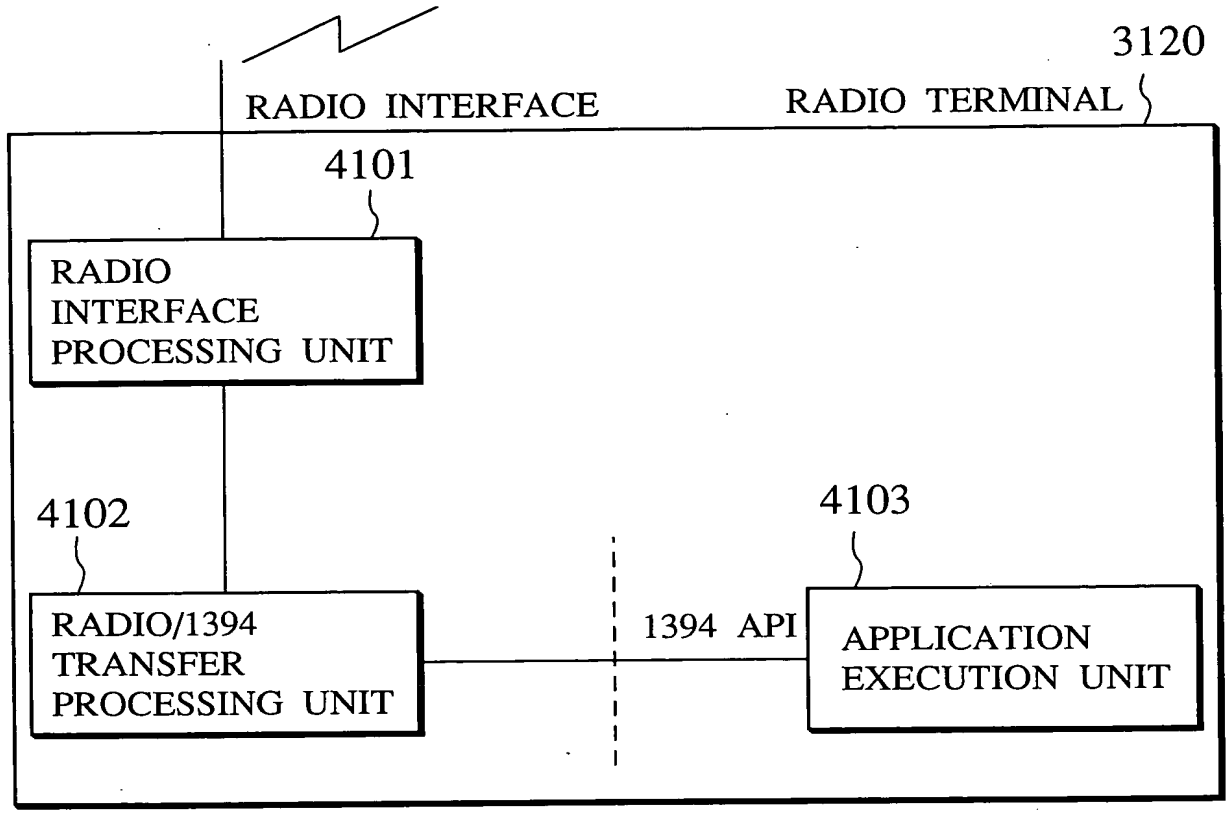


FIG.13

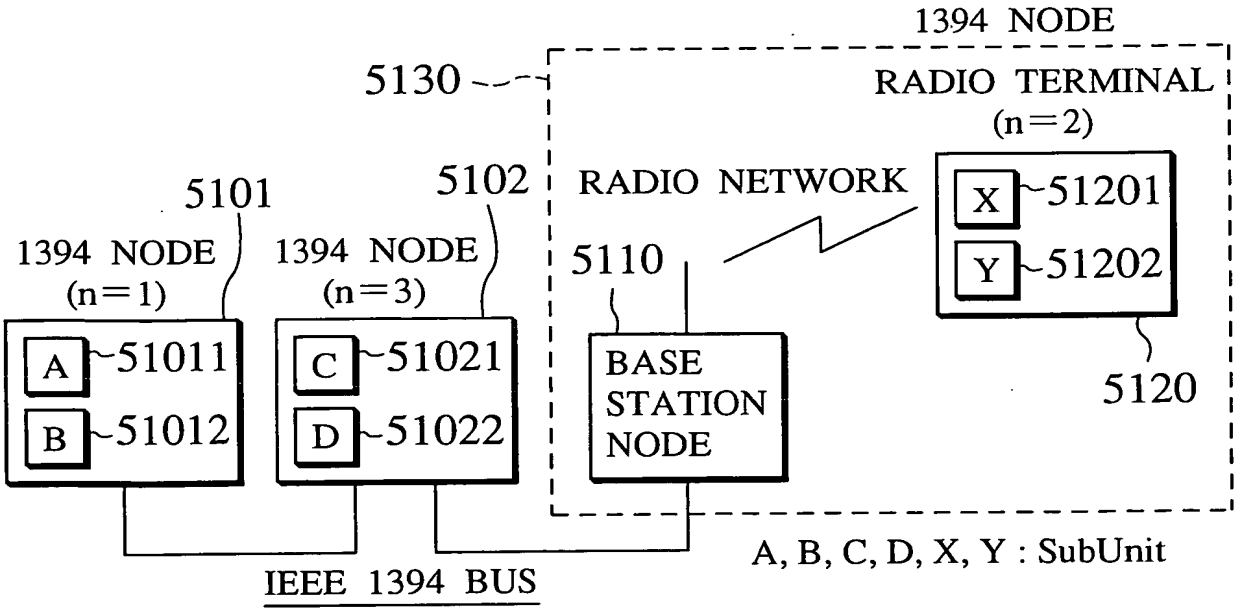


FIG.14

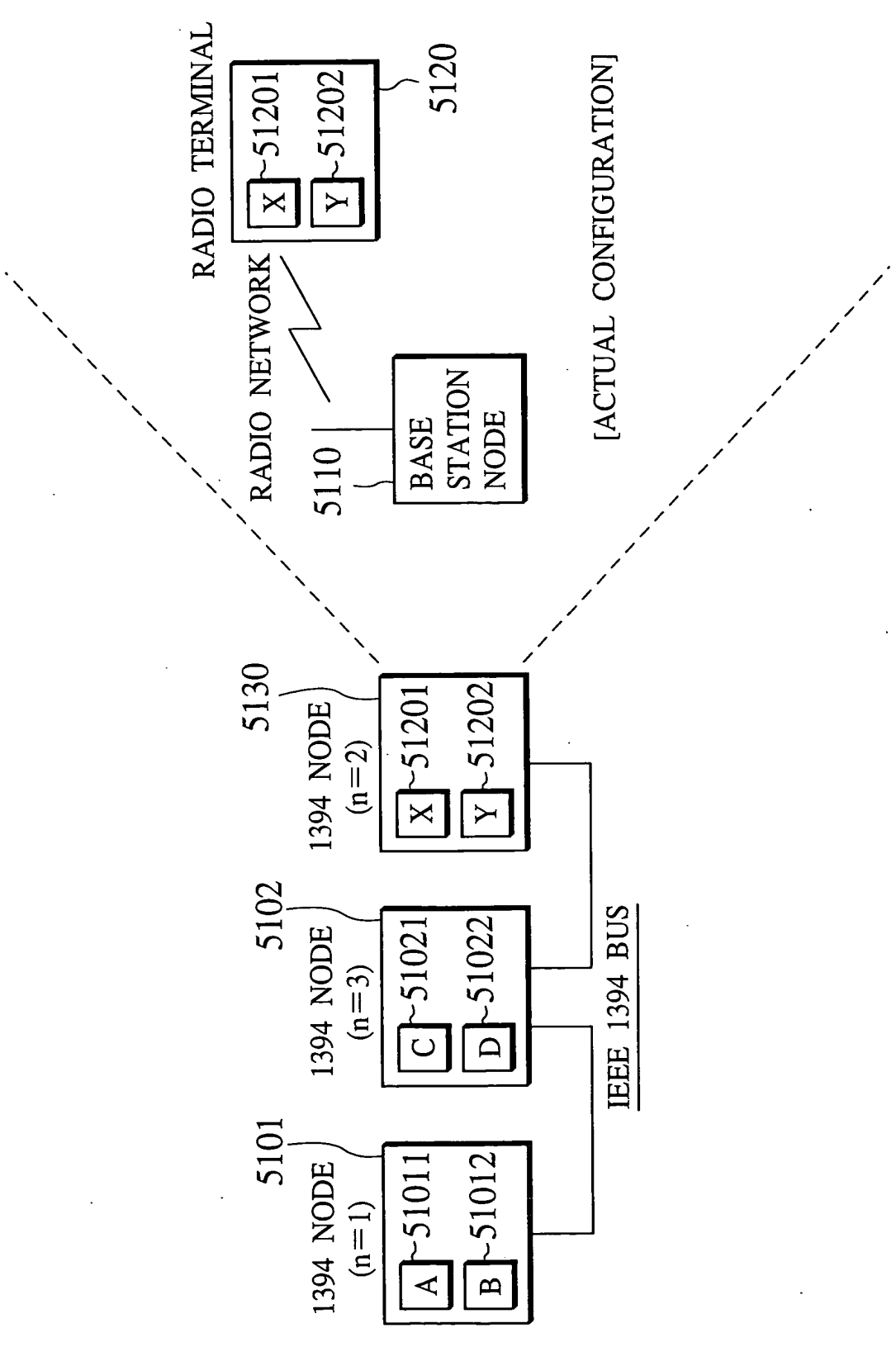


FIG.15

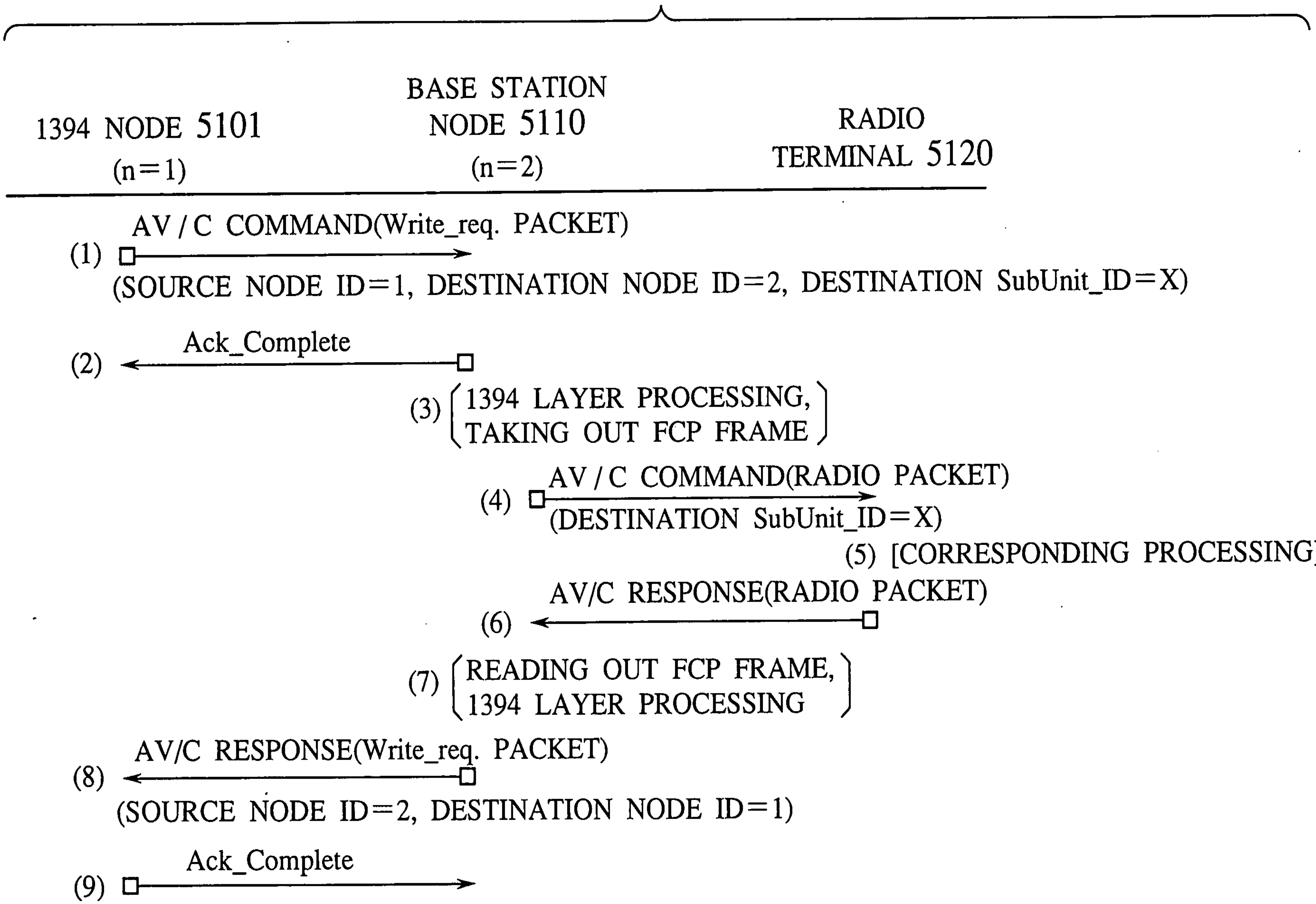


FIG.16

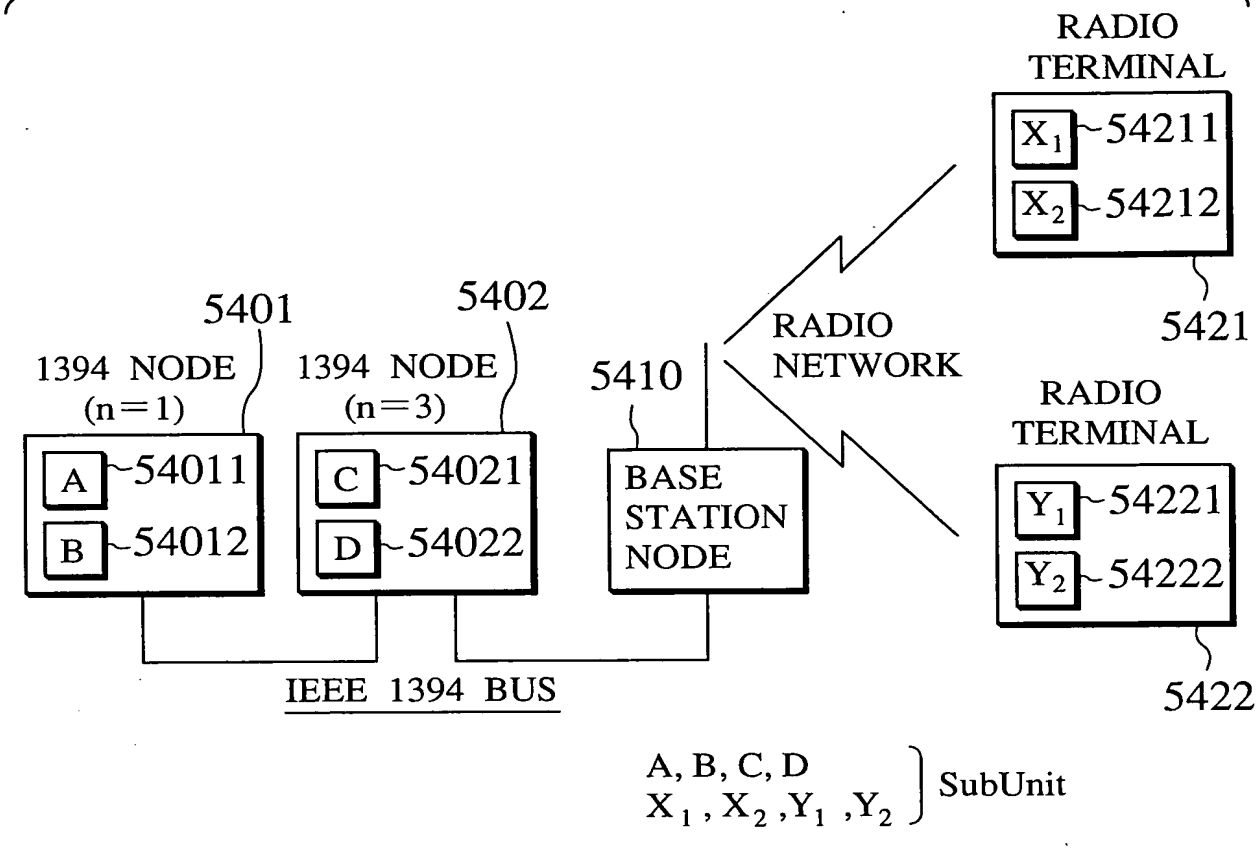


FIG.18

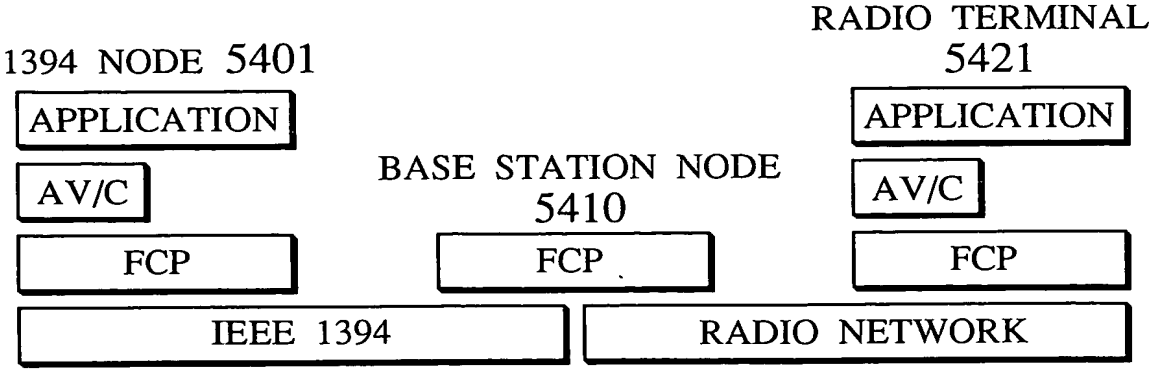


FIG.17

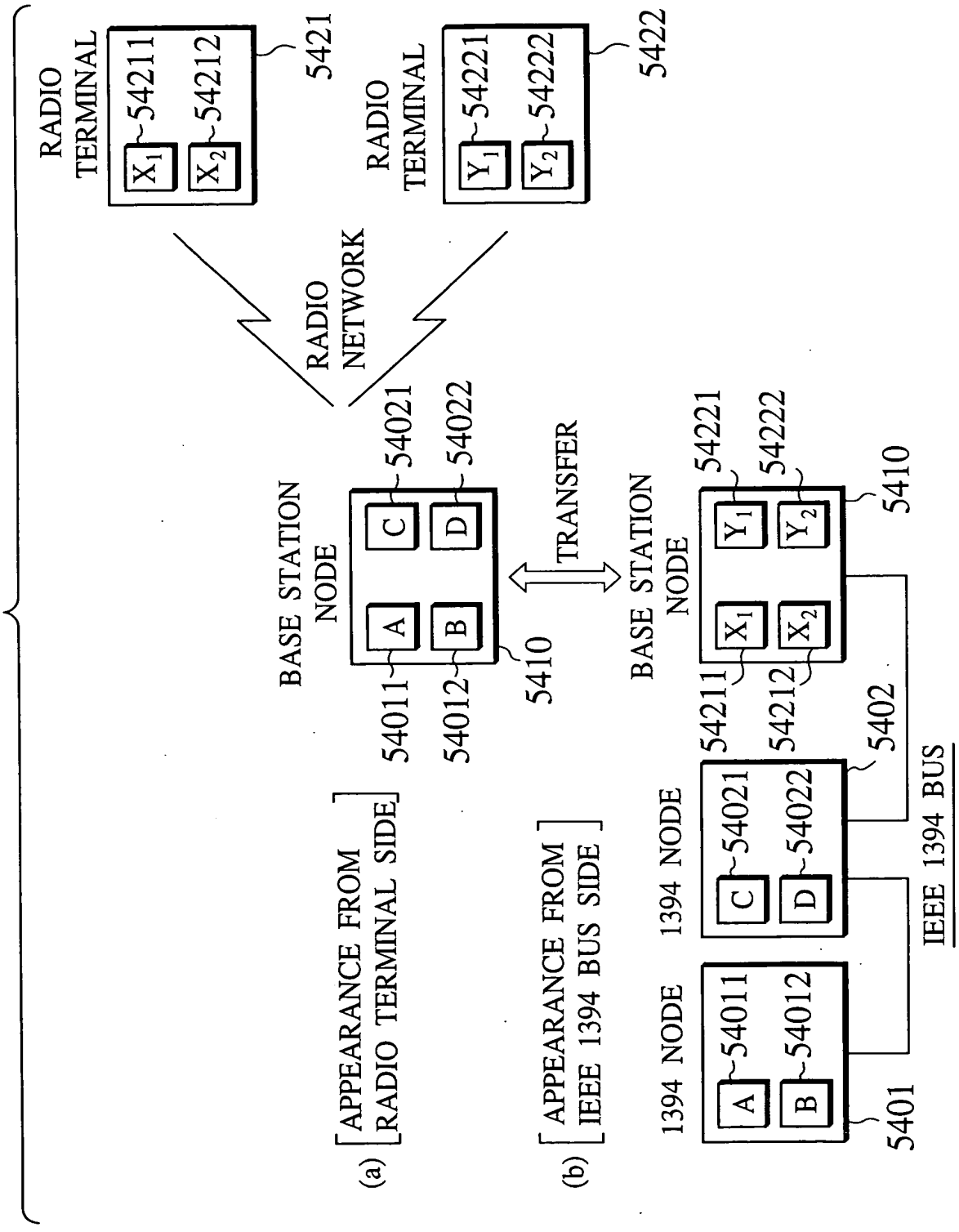


FIG.19

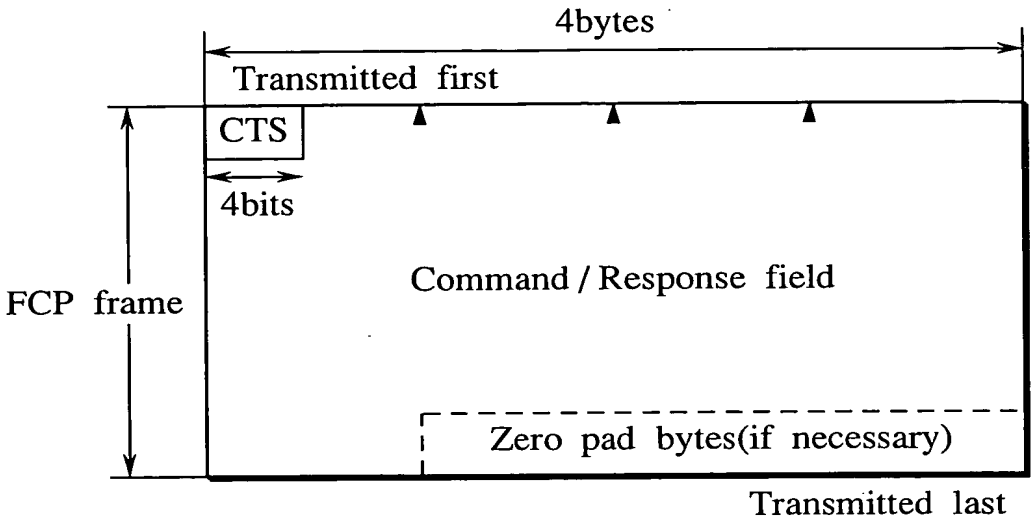


FIG.22

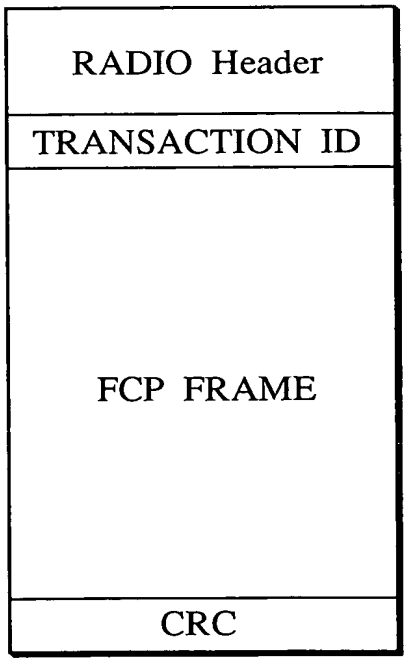


FIG.20

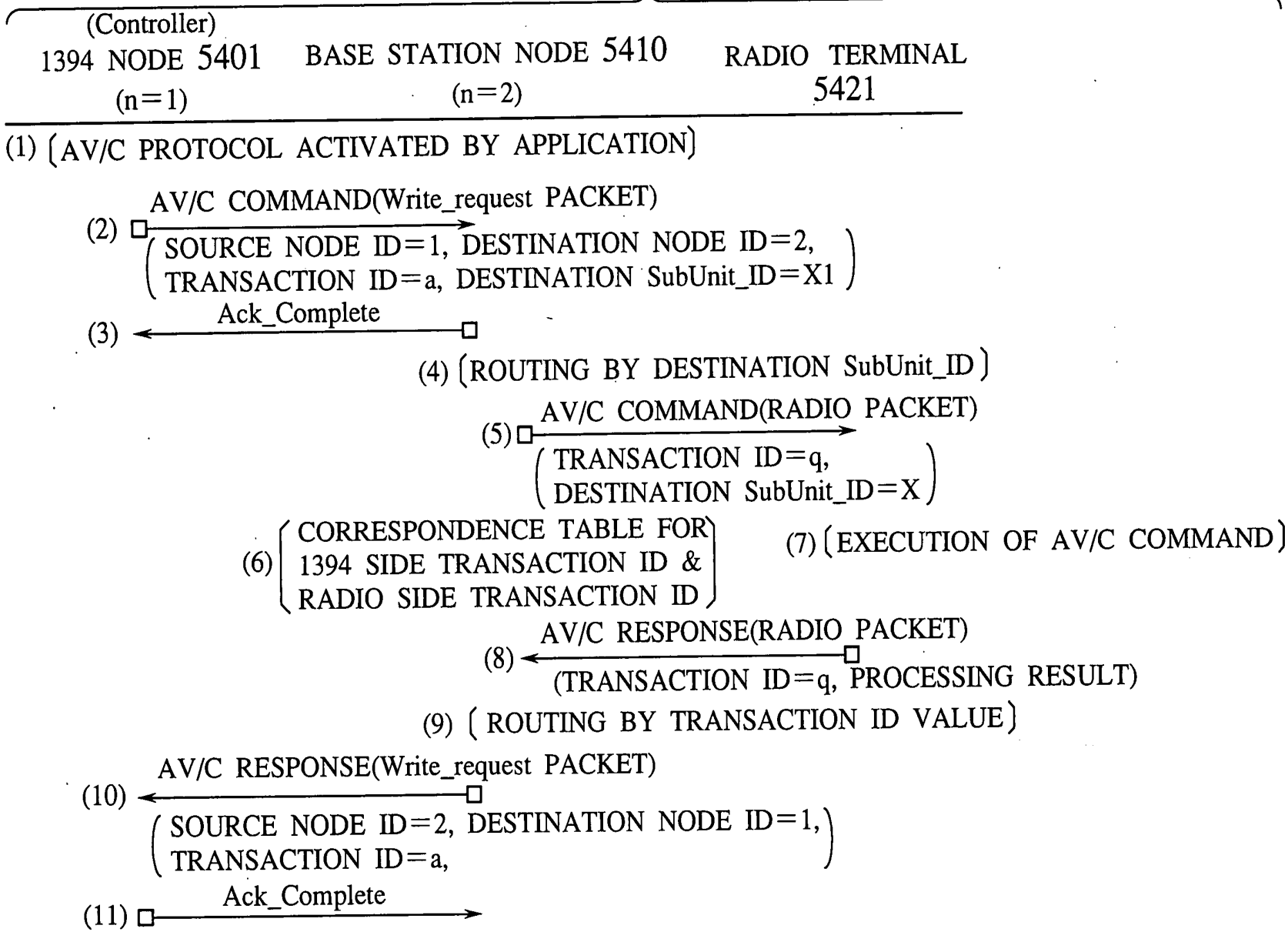


FIG.21

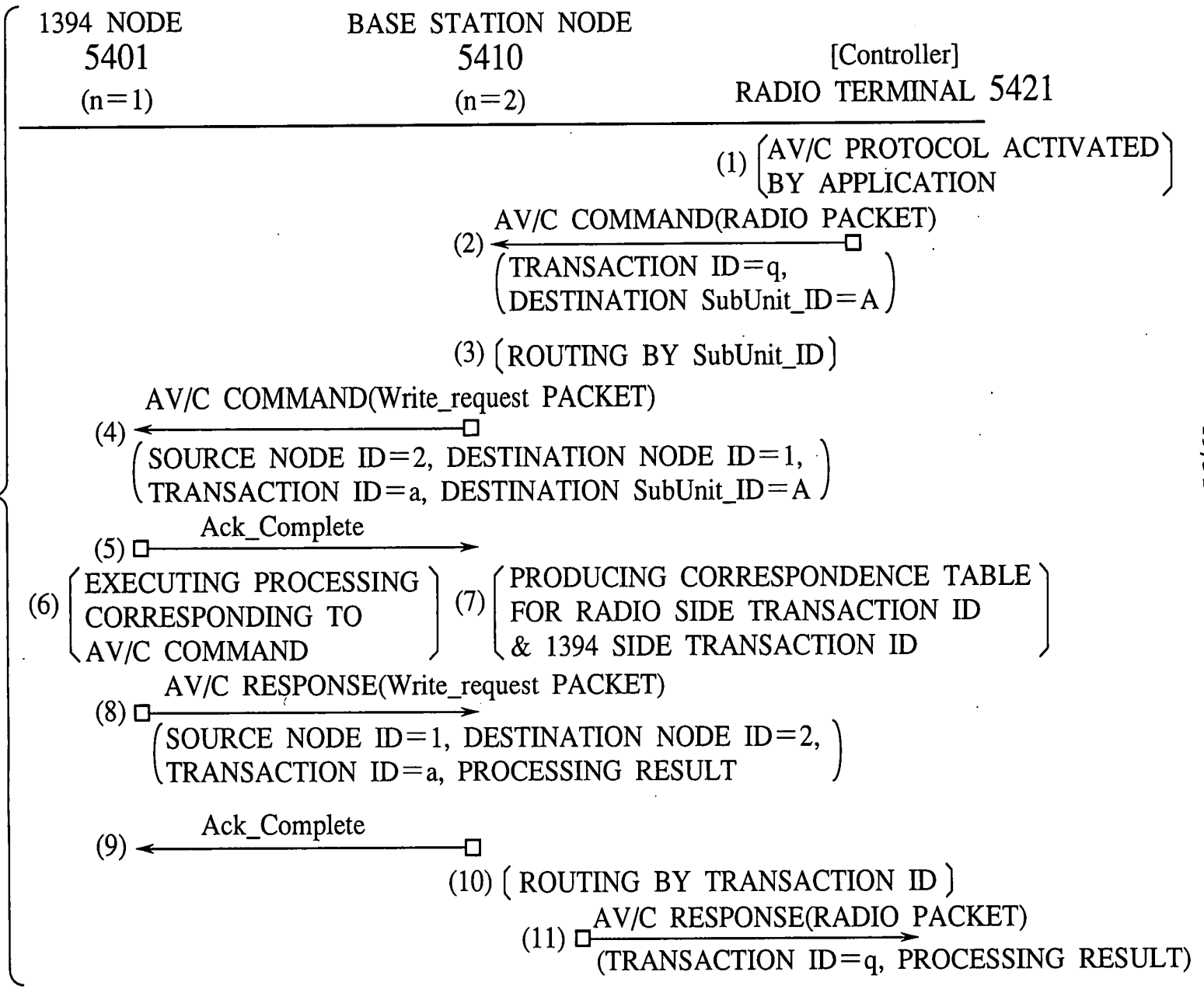


FIG.23

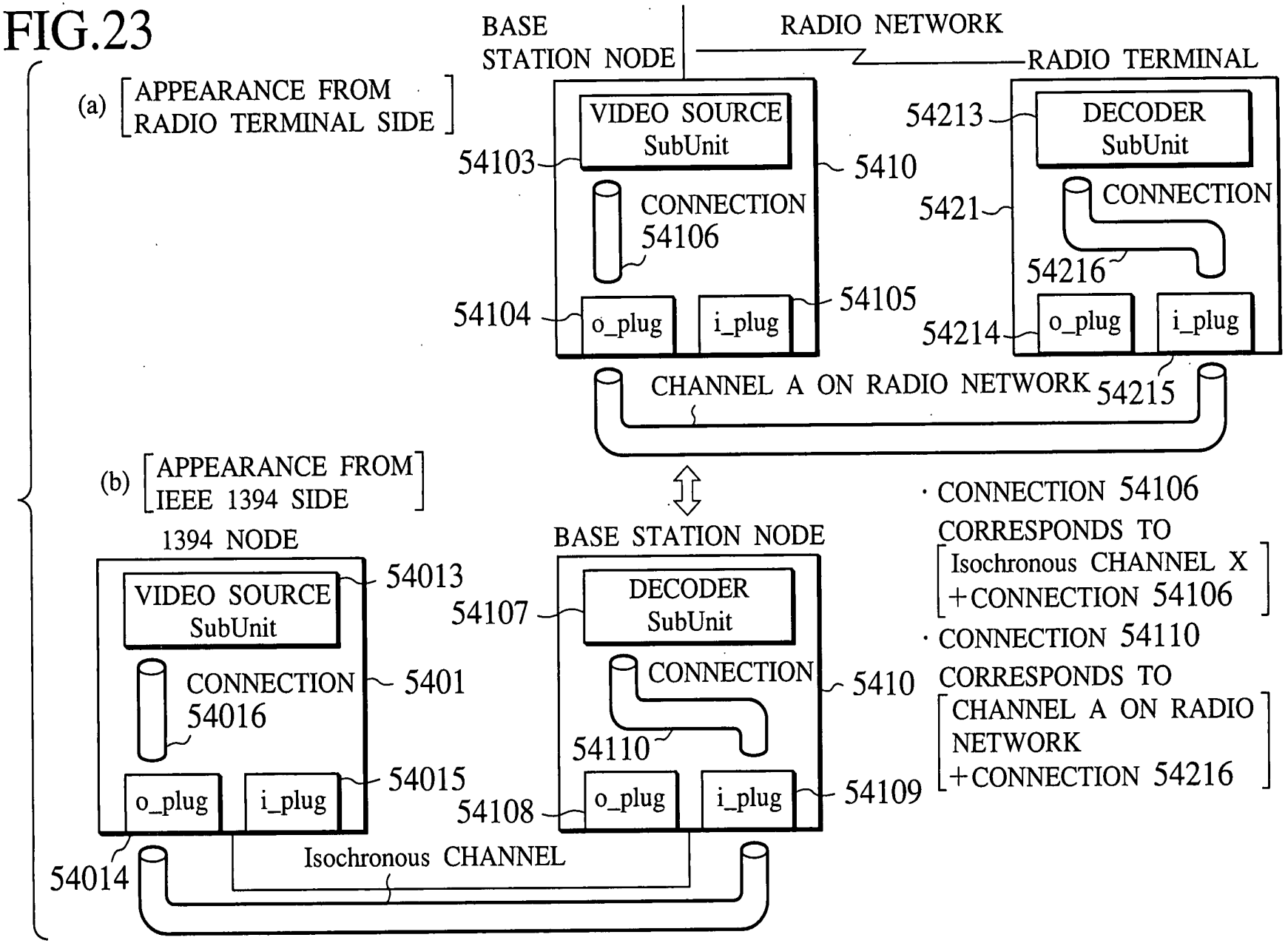


FIG.24

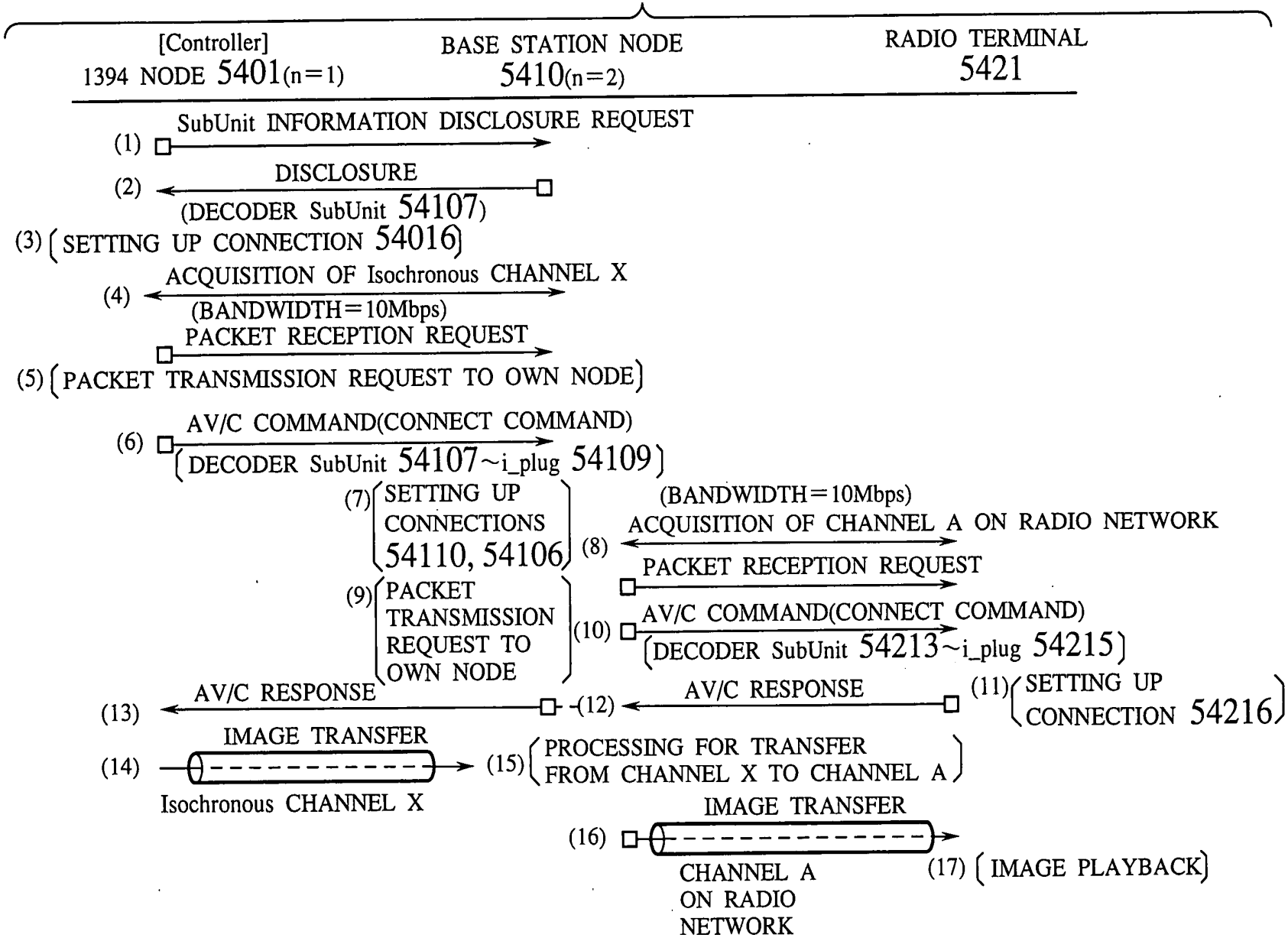


FIG.25

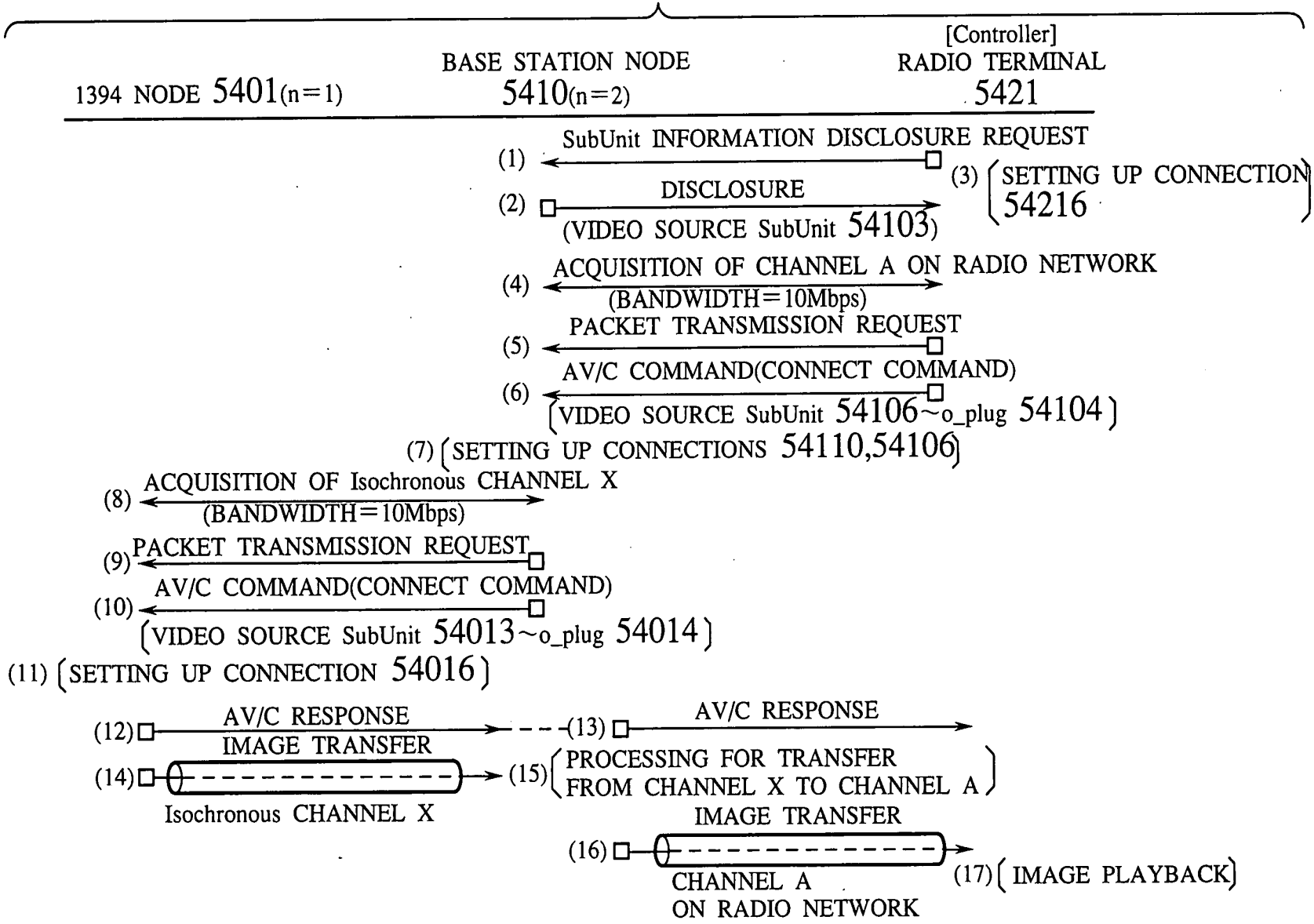


FIG.26

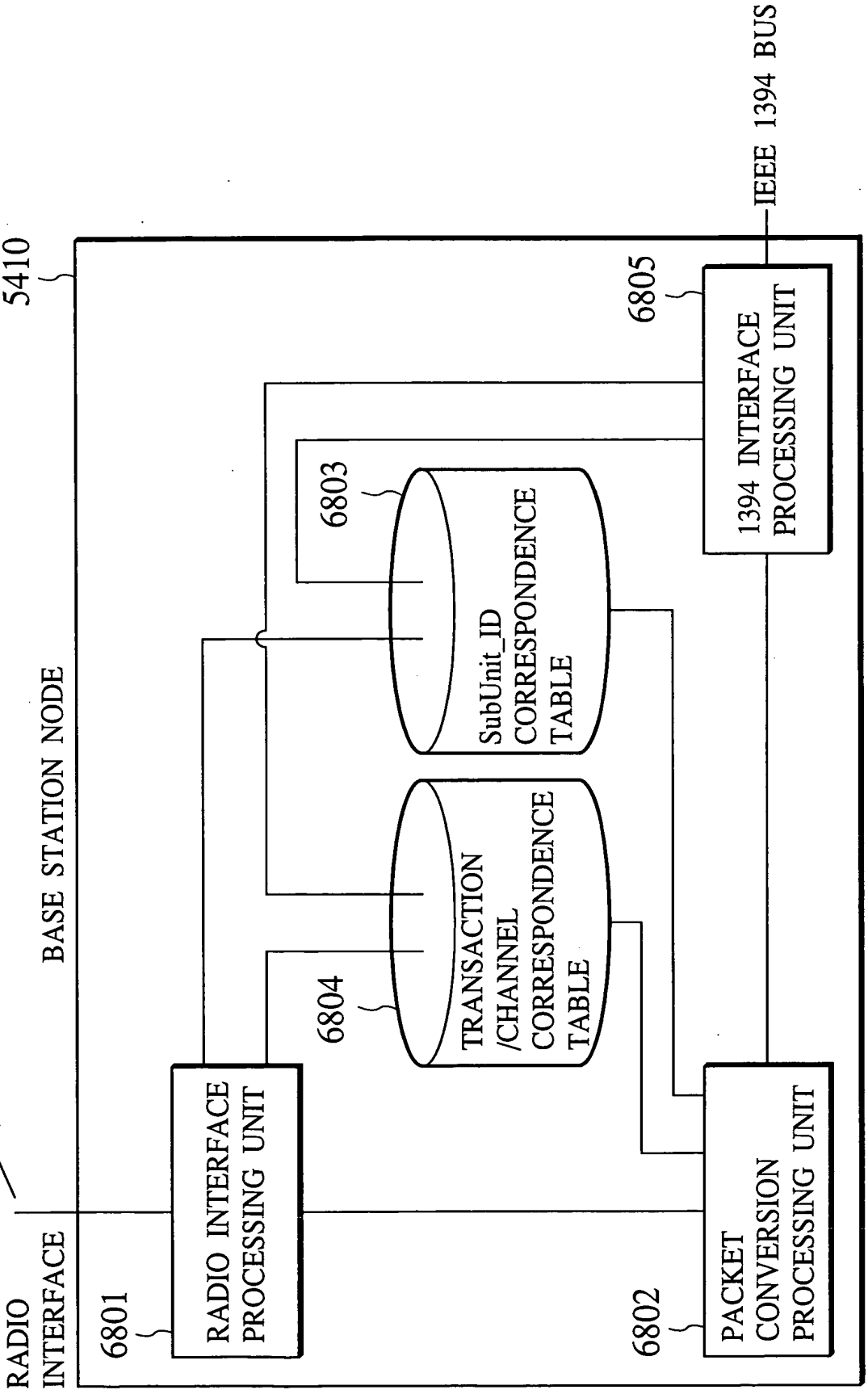


FIG.27

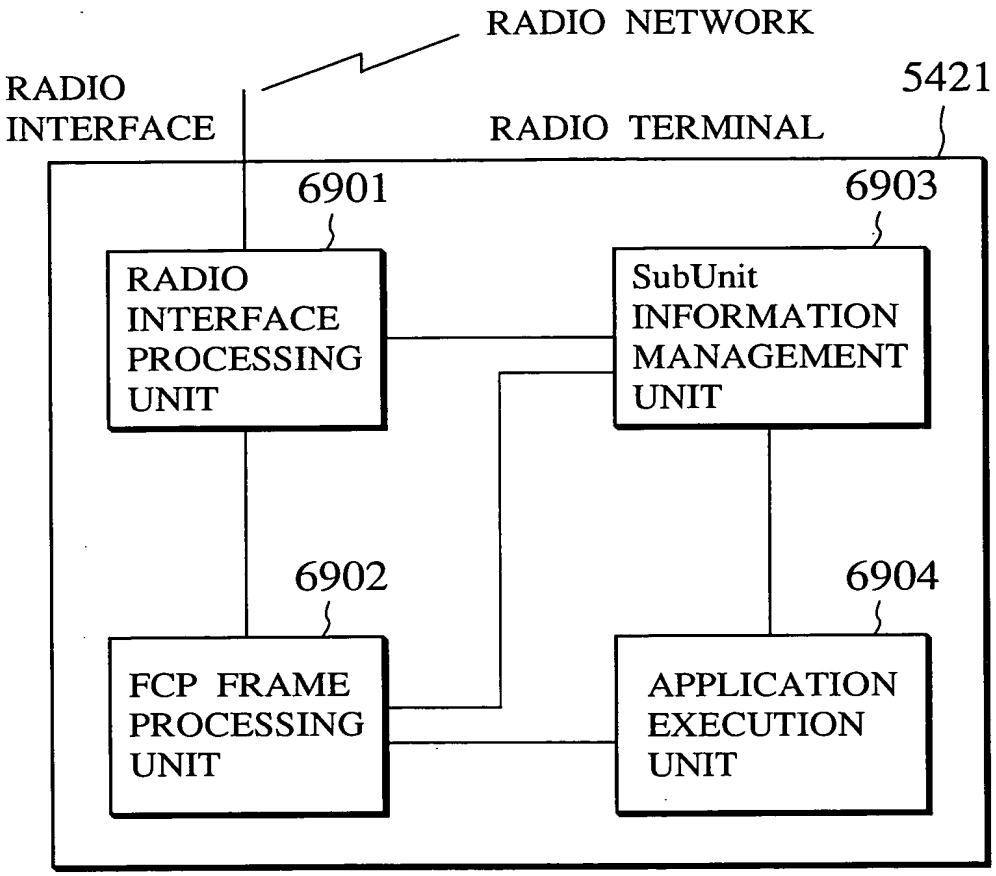


FIG.40

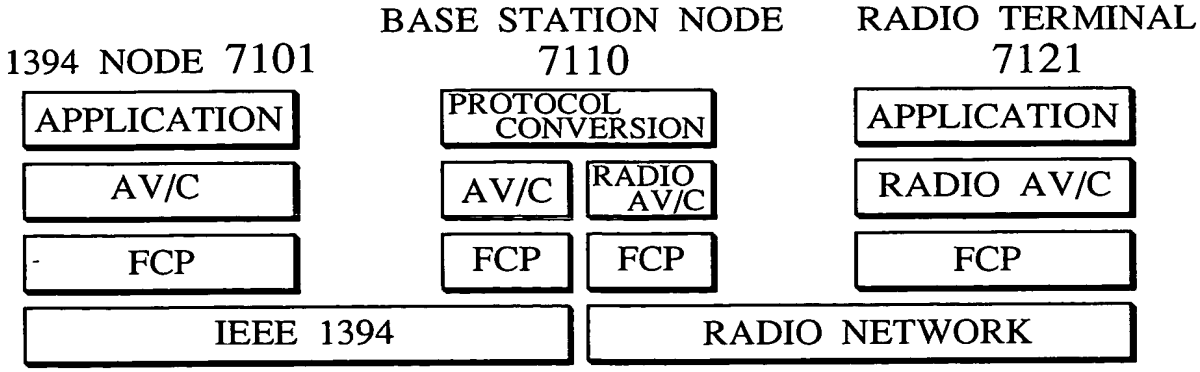


FIG.28

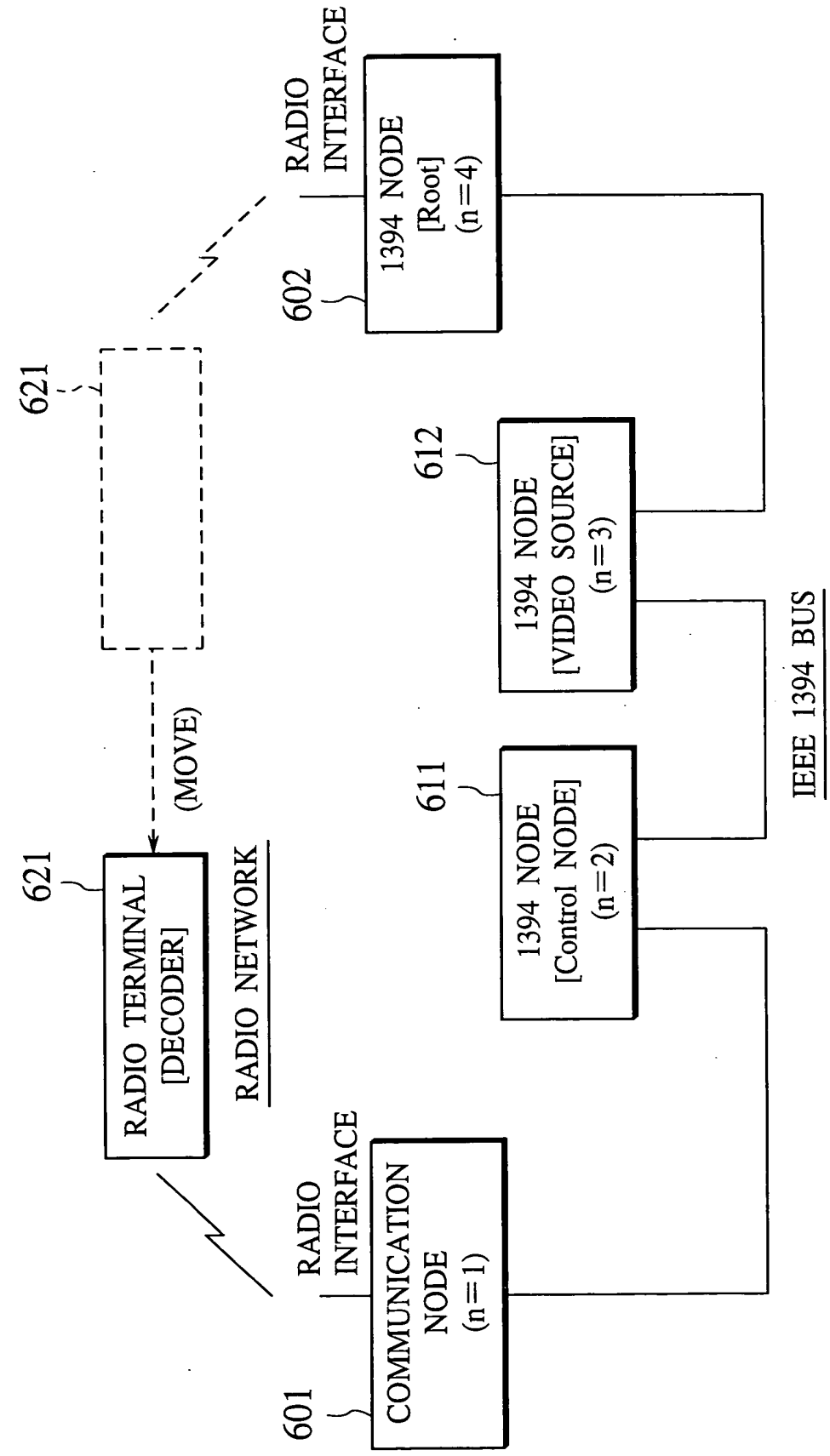


FIG.29

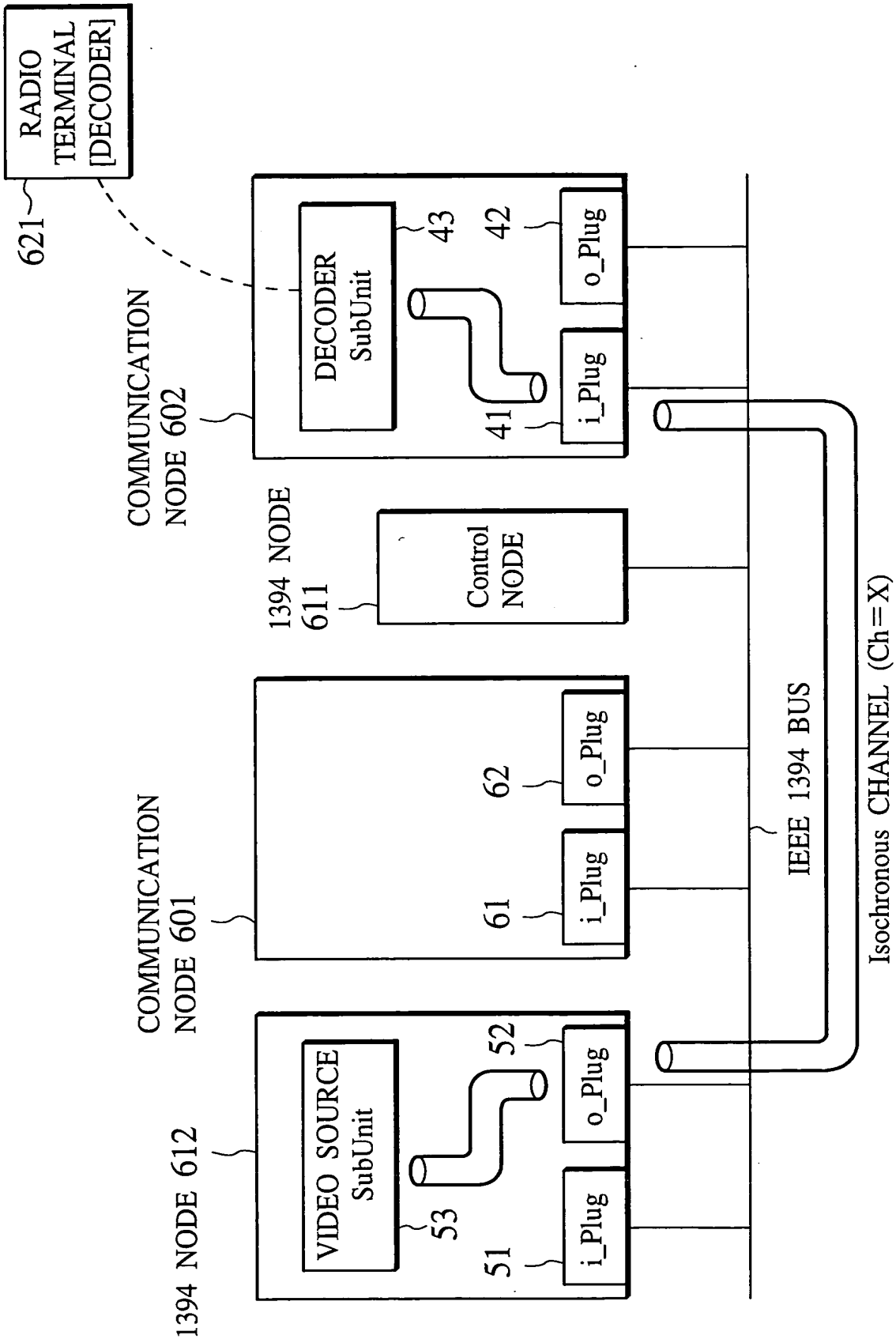
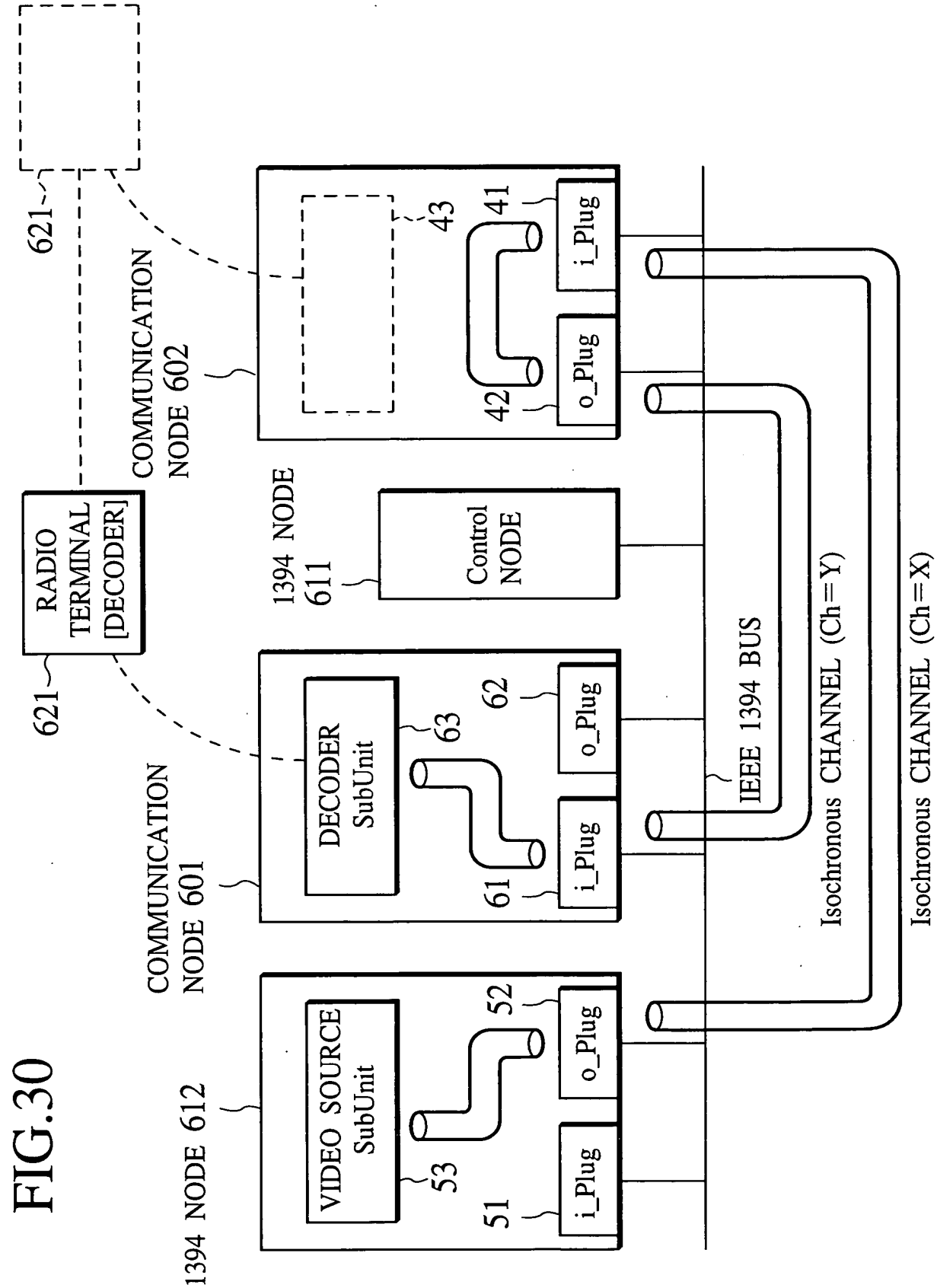


FIG.30



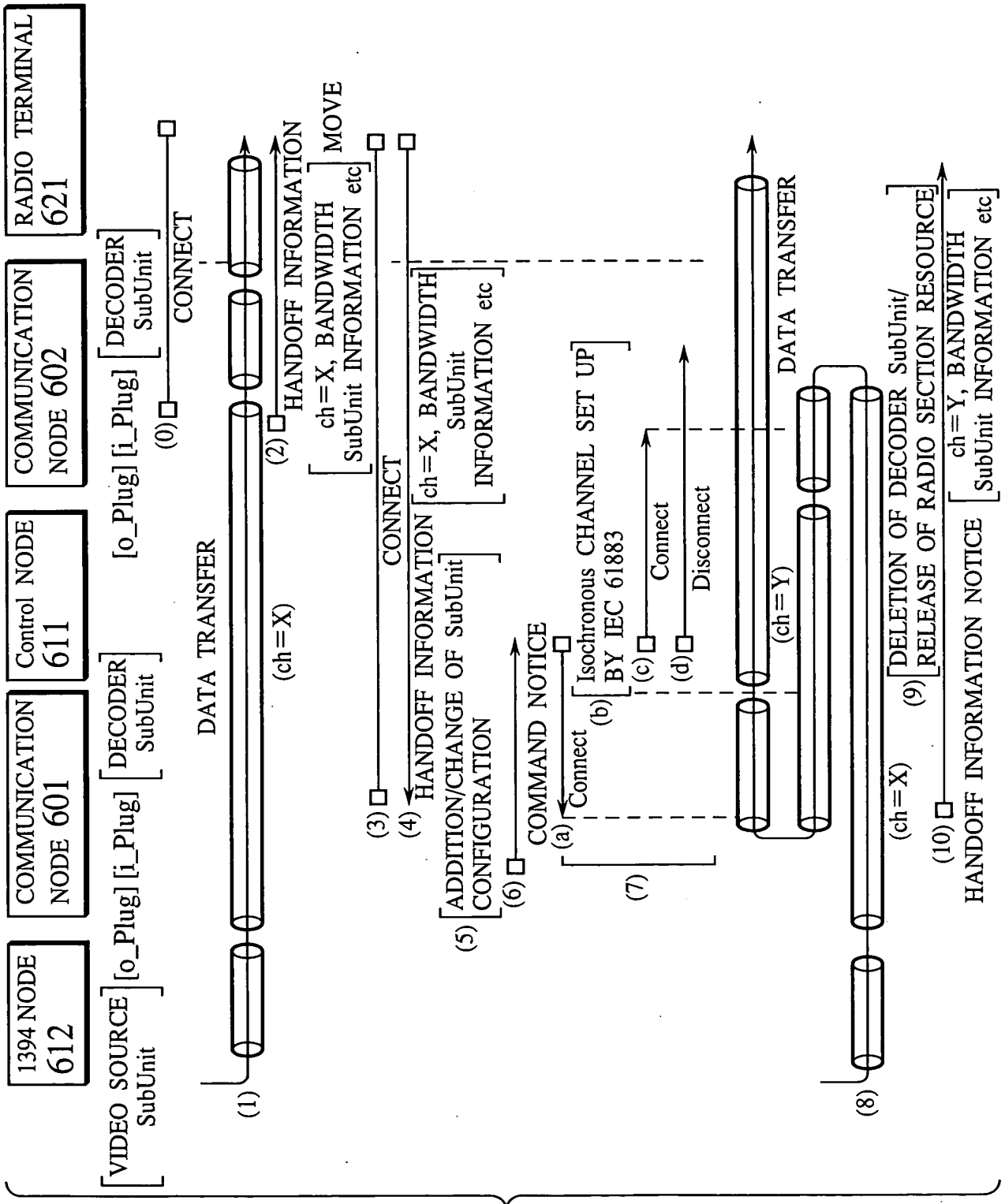


FIG.31

FIG.32

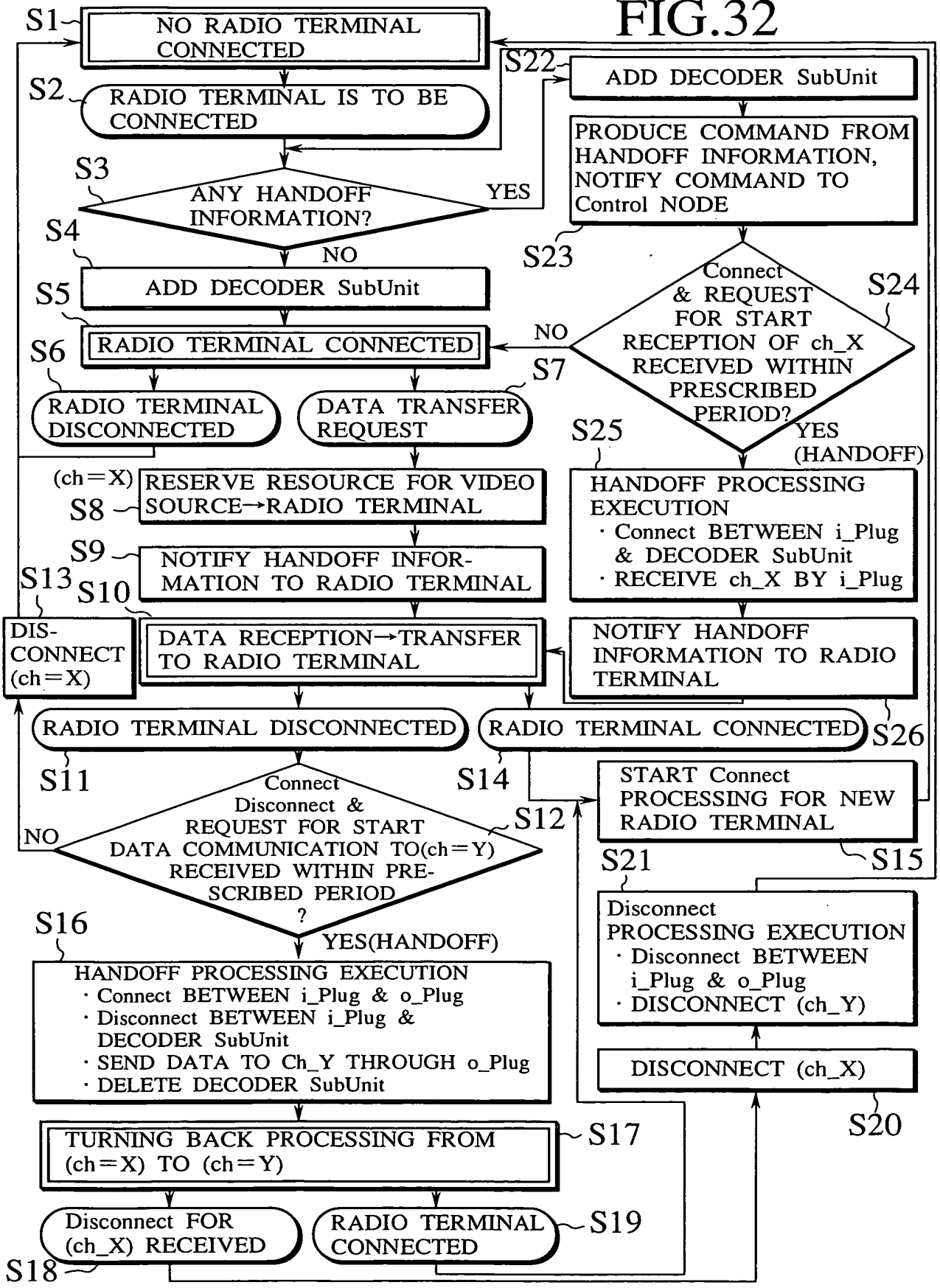


FIG.33

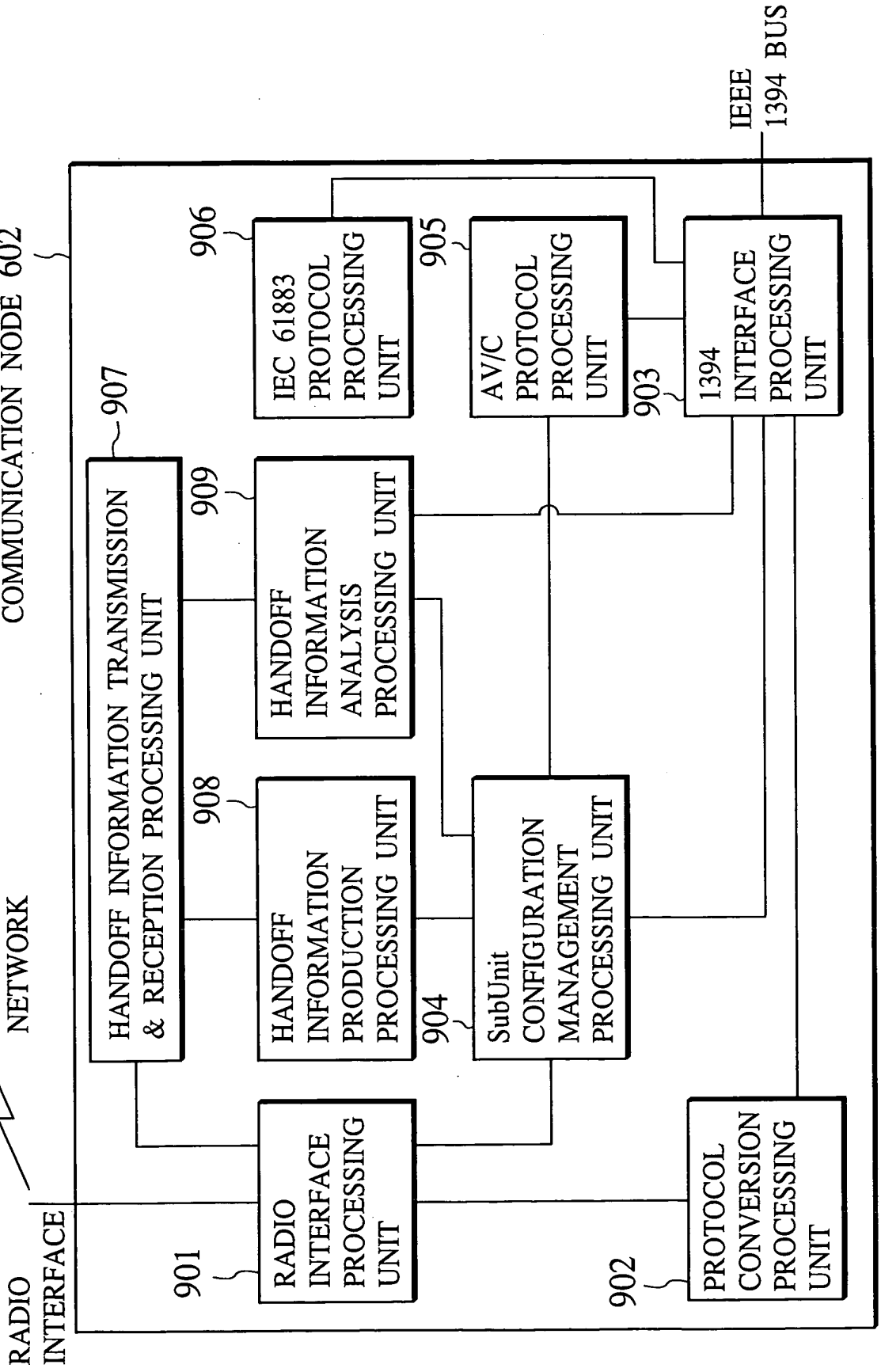


FIG.34

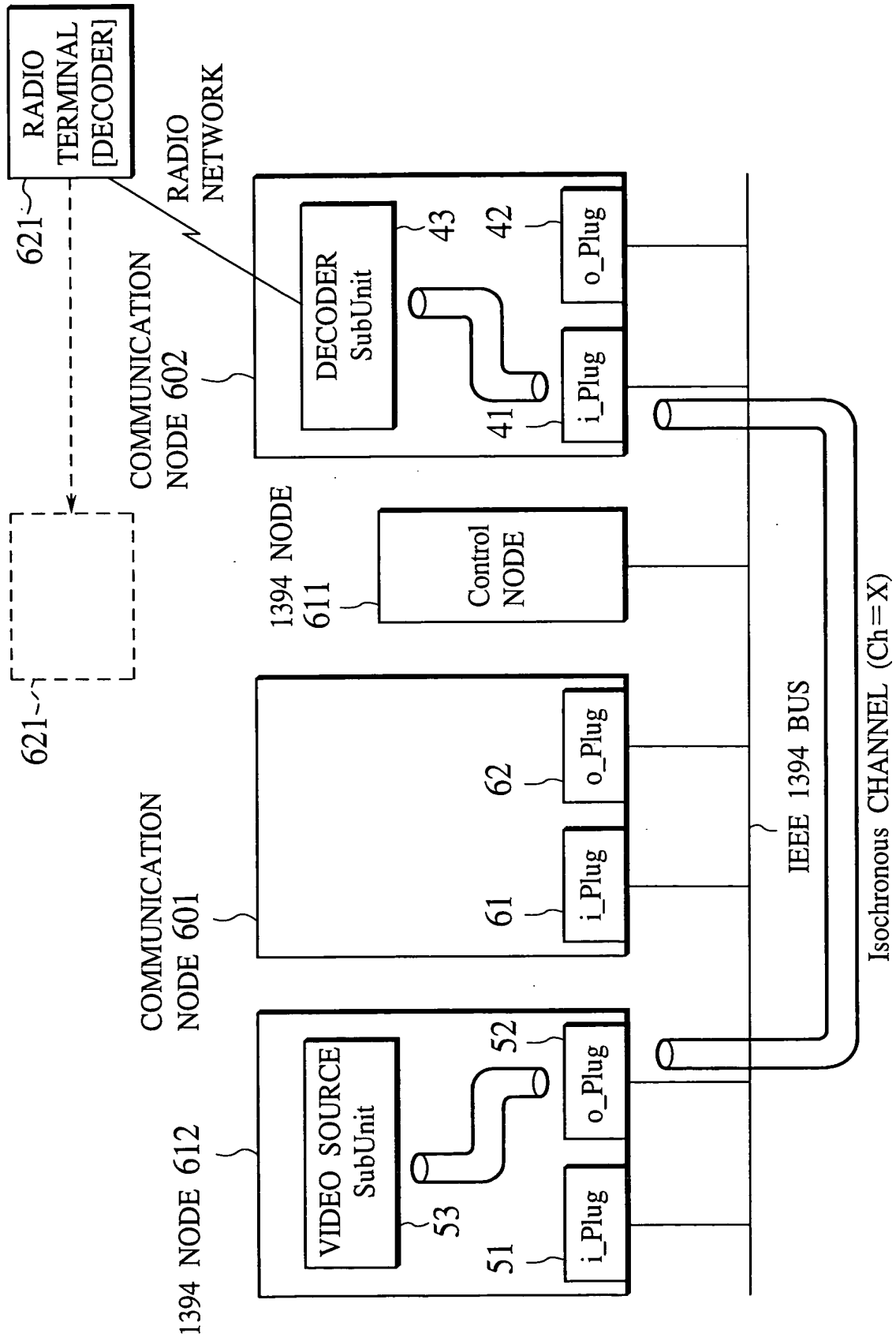
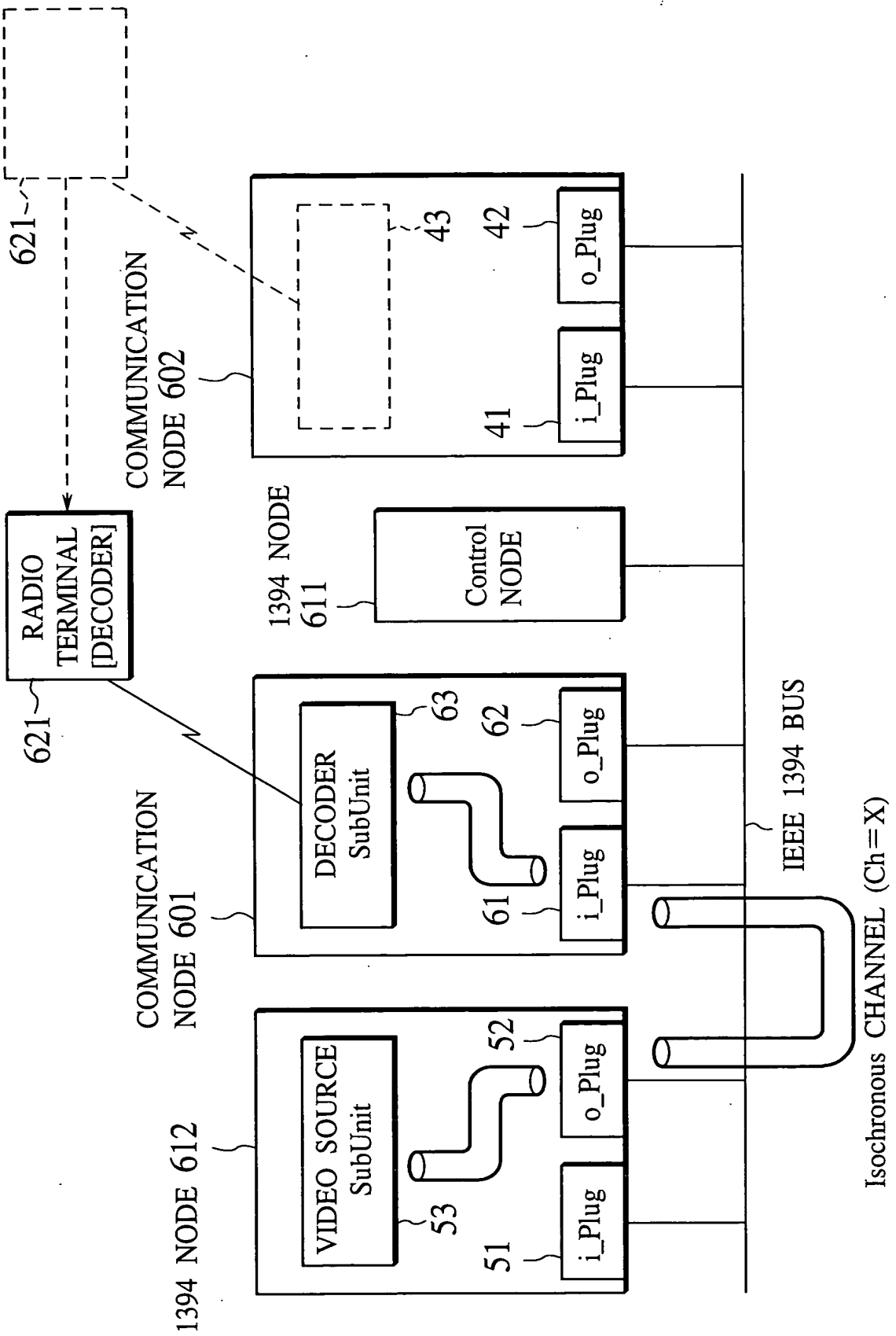


FIG.35



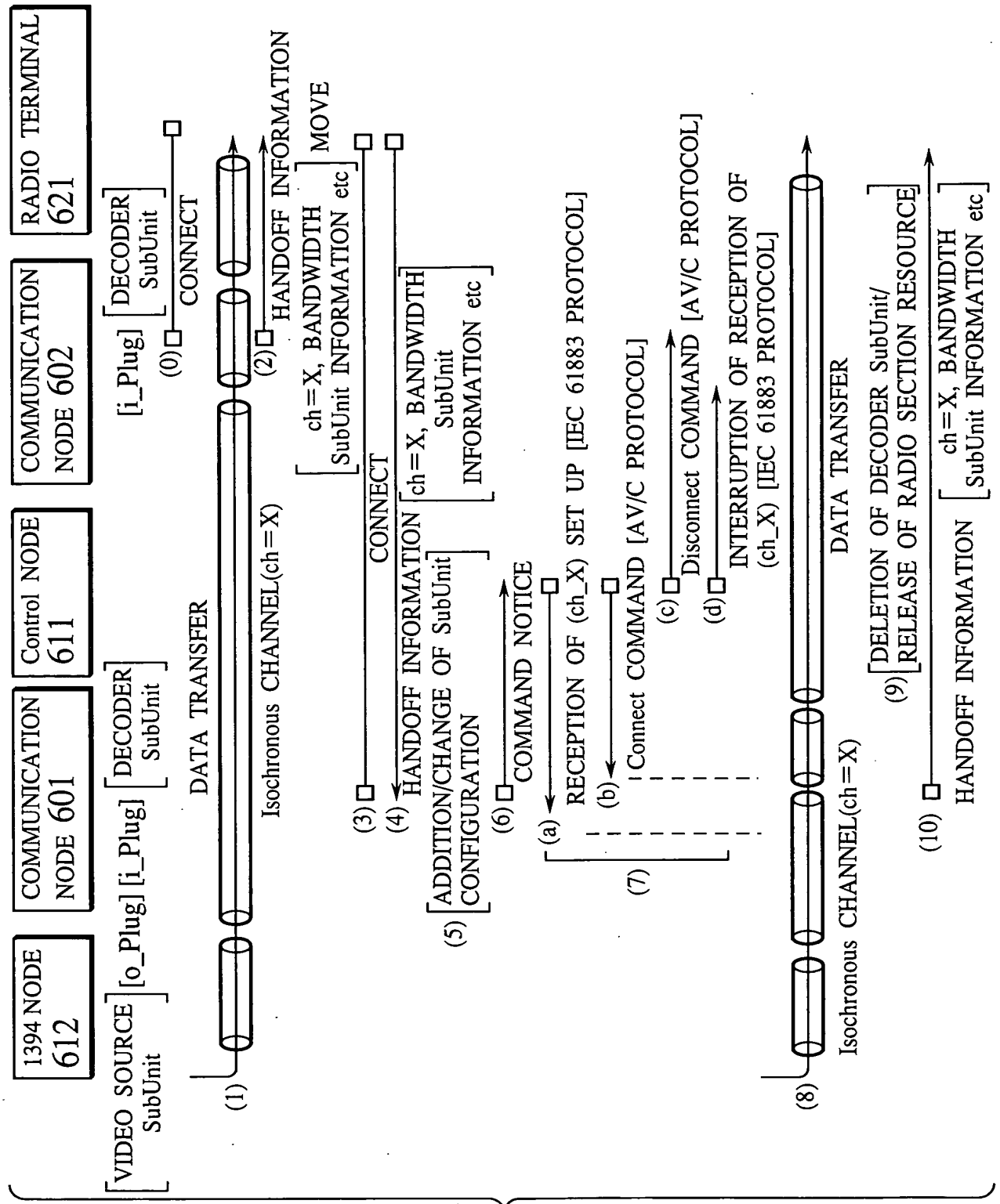


FIG.36

FIG.37

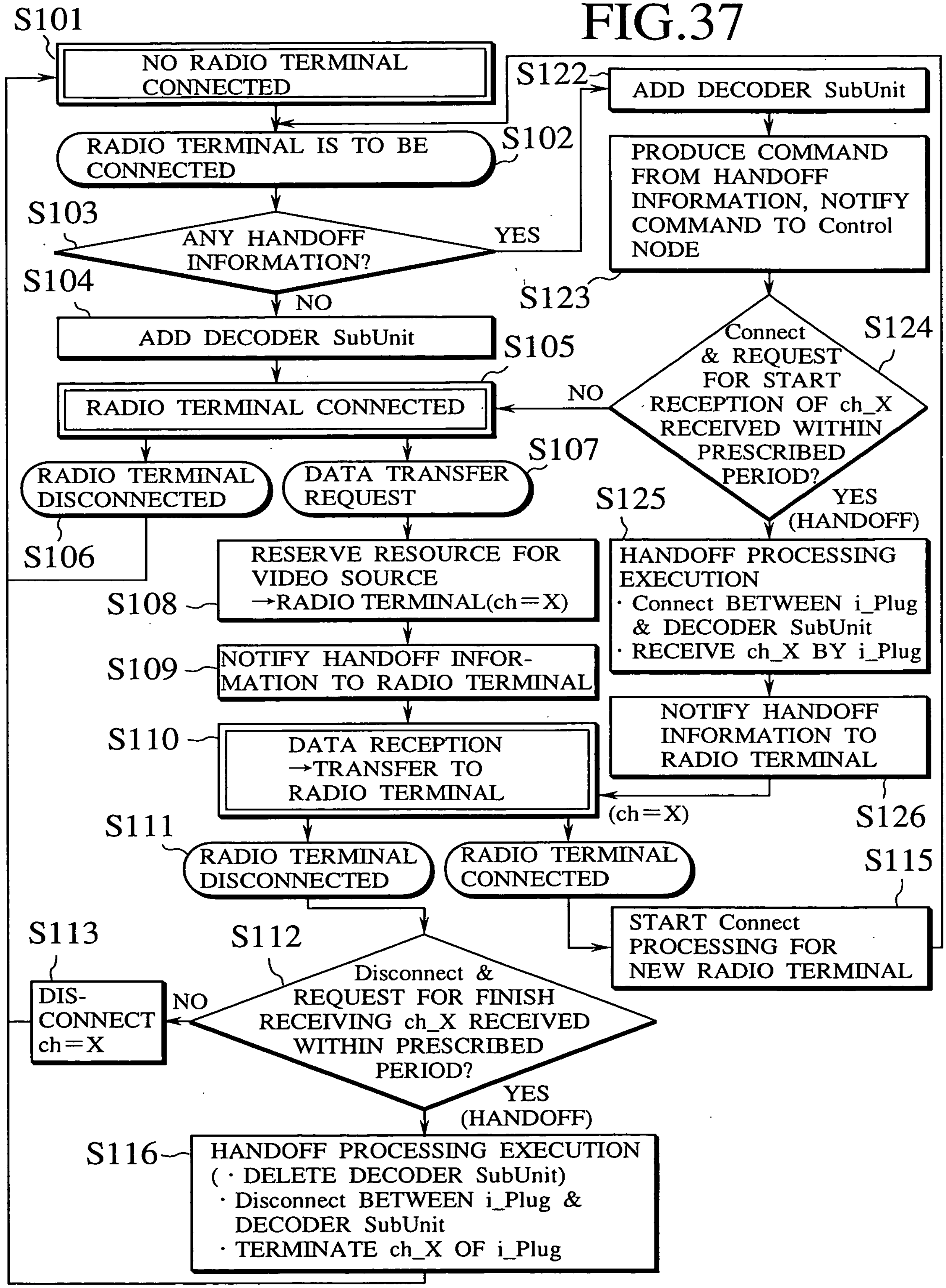
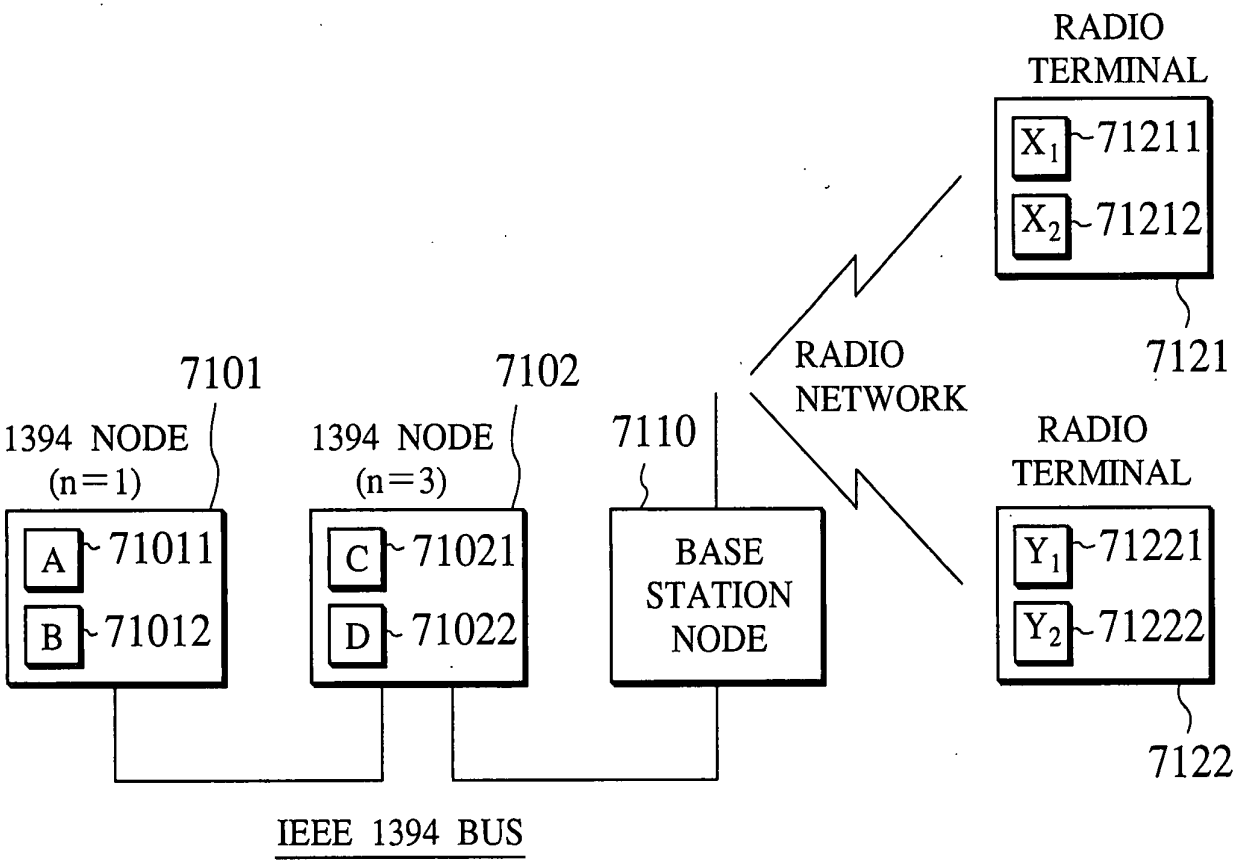


FIG.38



- RADIO TERMINALS 7121 & 7122 ARE RADIO AV/C COMPATIBLE NODES
- 1394 NODE 7101 & 1394 NODE 7102 ARE COMPATIBLE ONLY TO AV/C

FIG.39

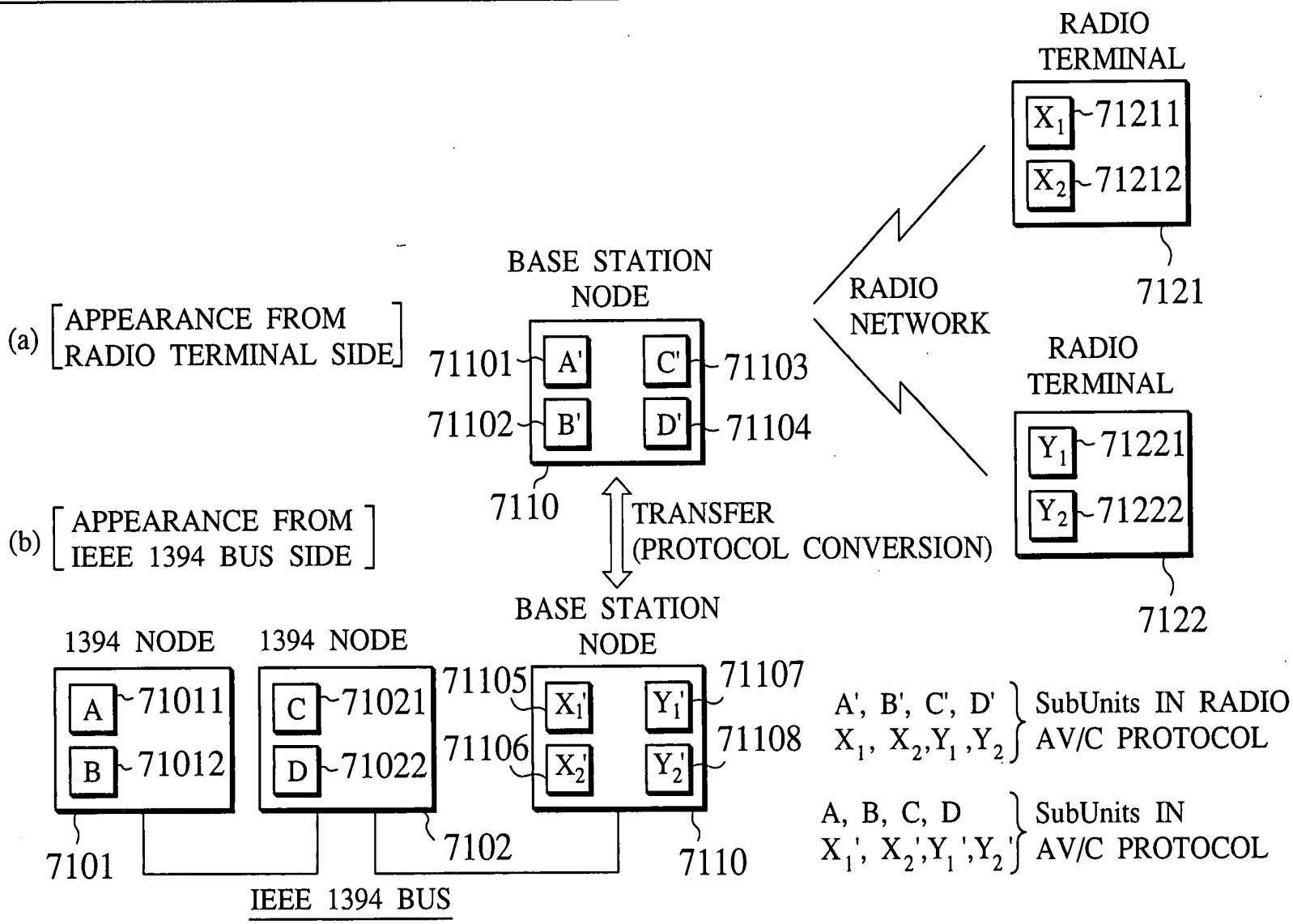


FIG.41

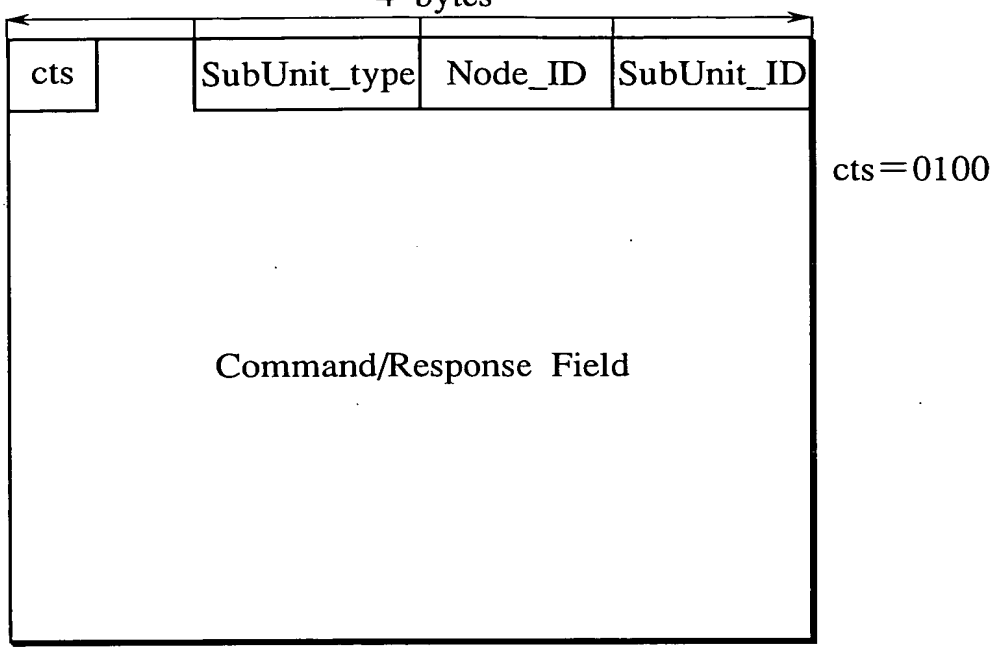


FIG.44

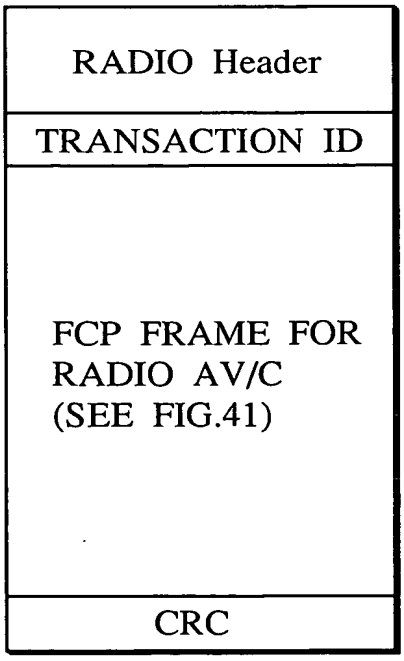
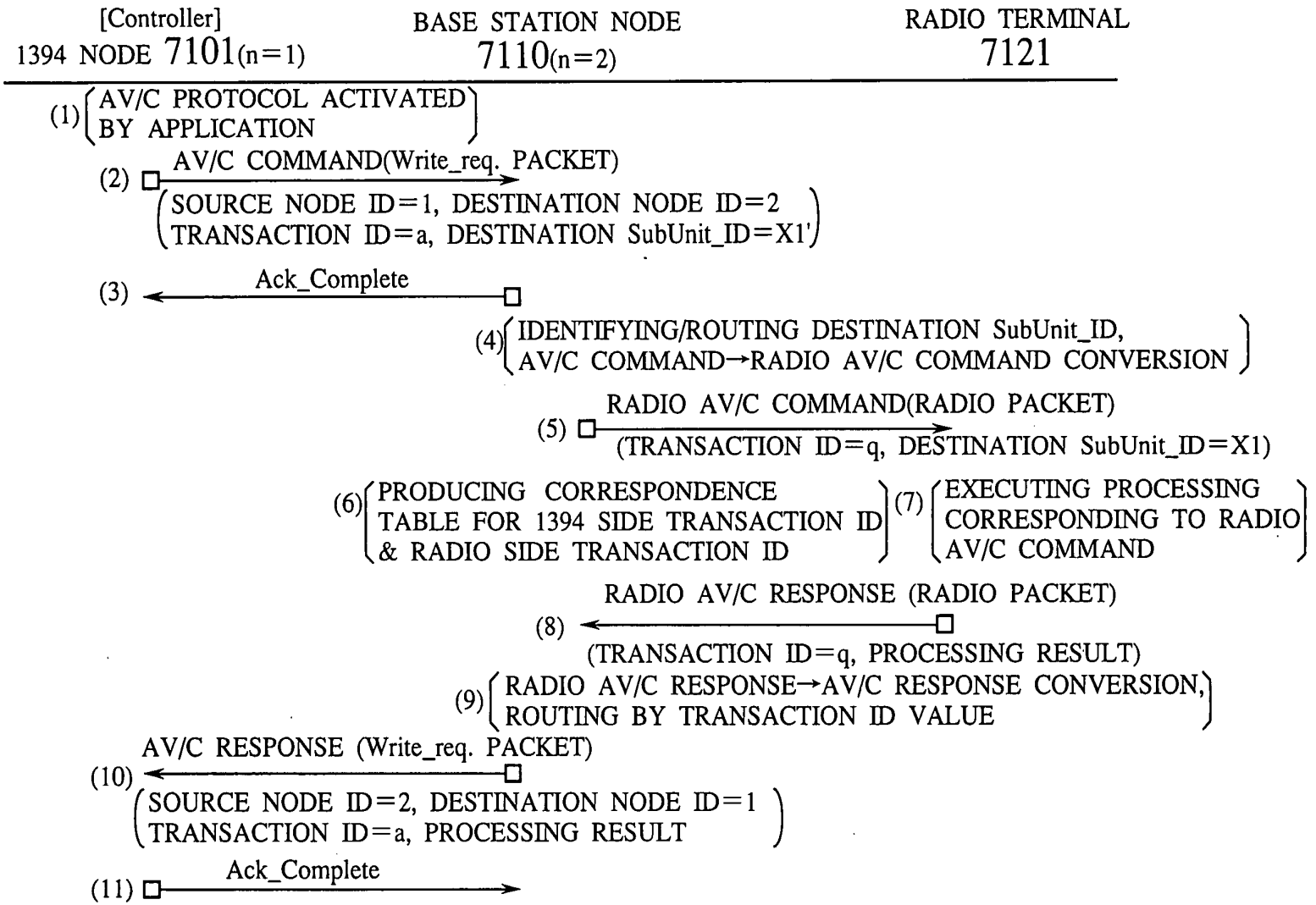


FIG.42



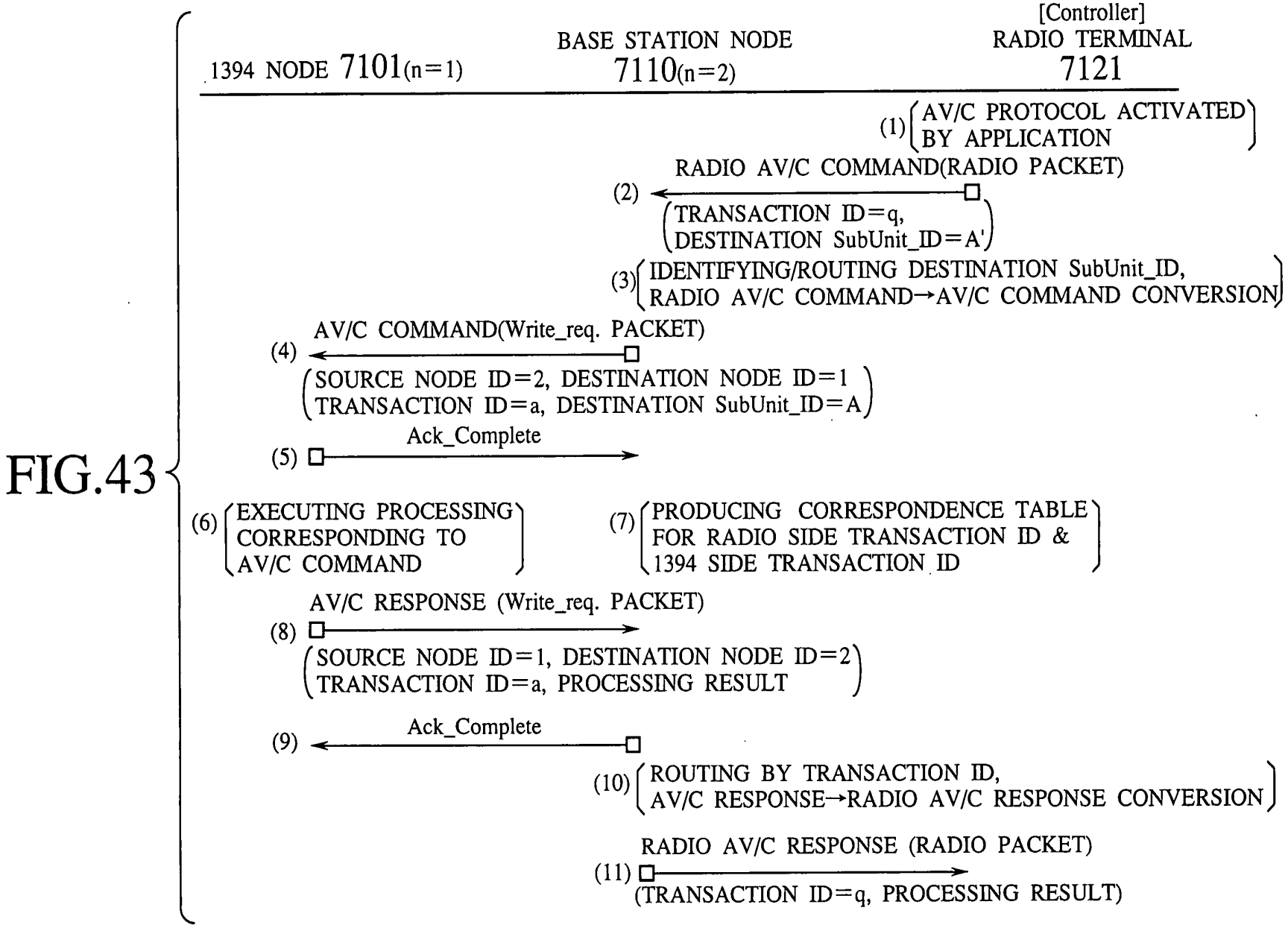


FIG.43

FIG.45

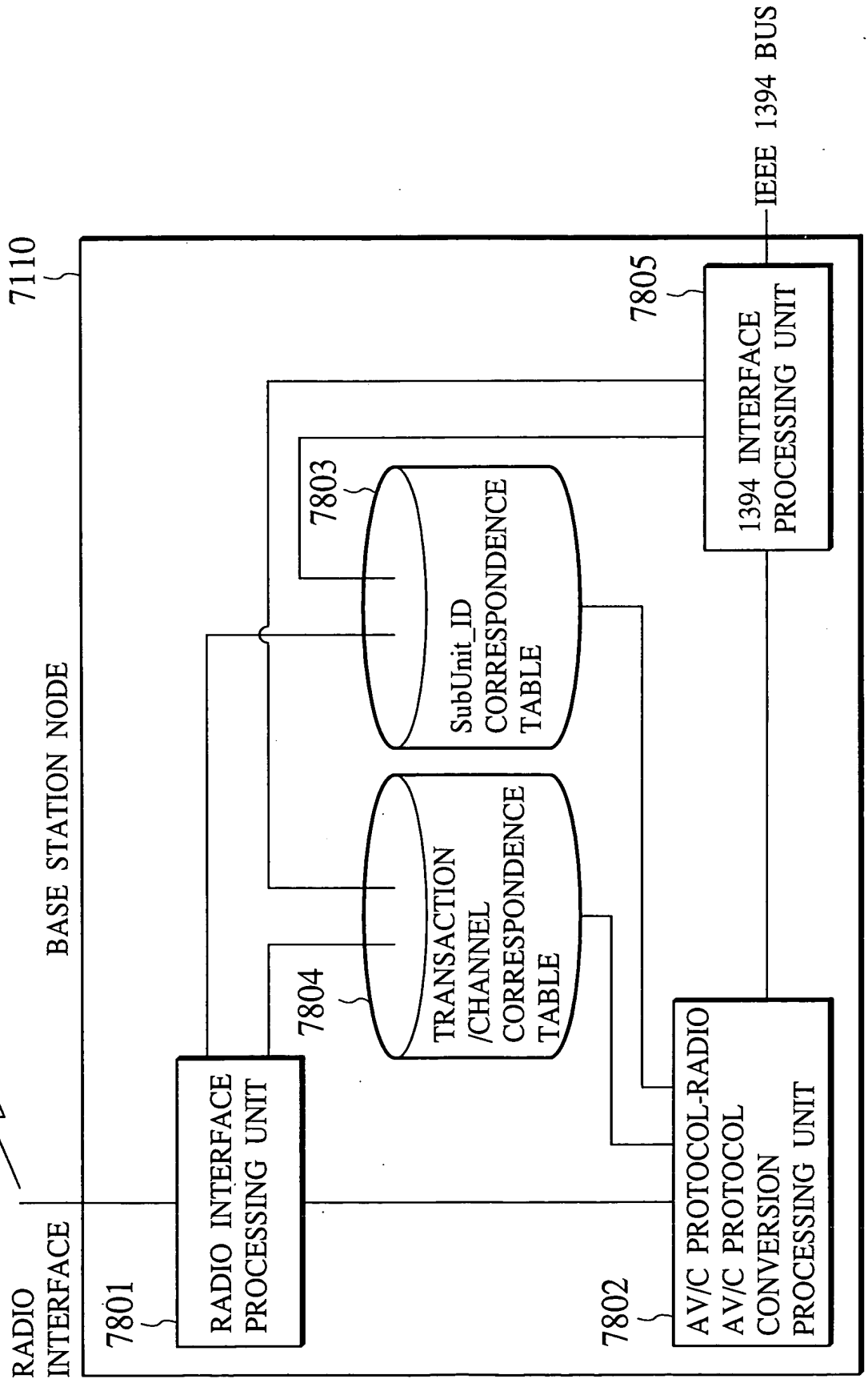


FIG.46

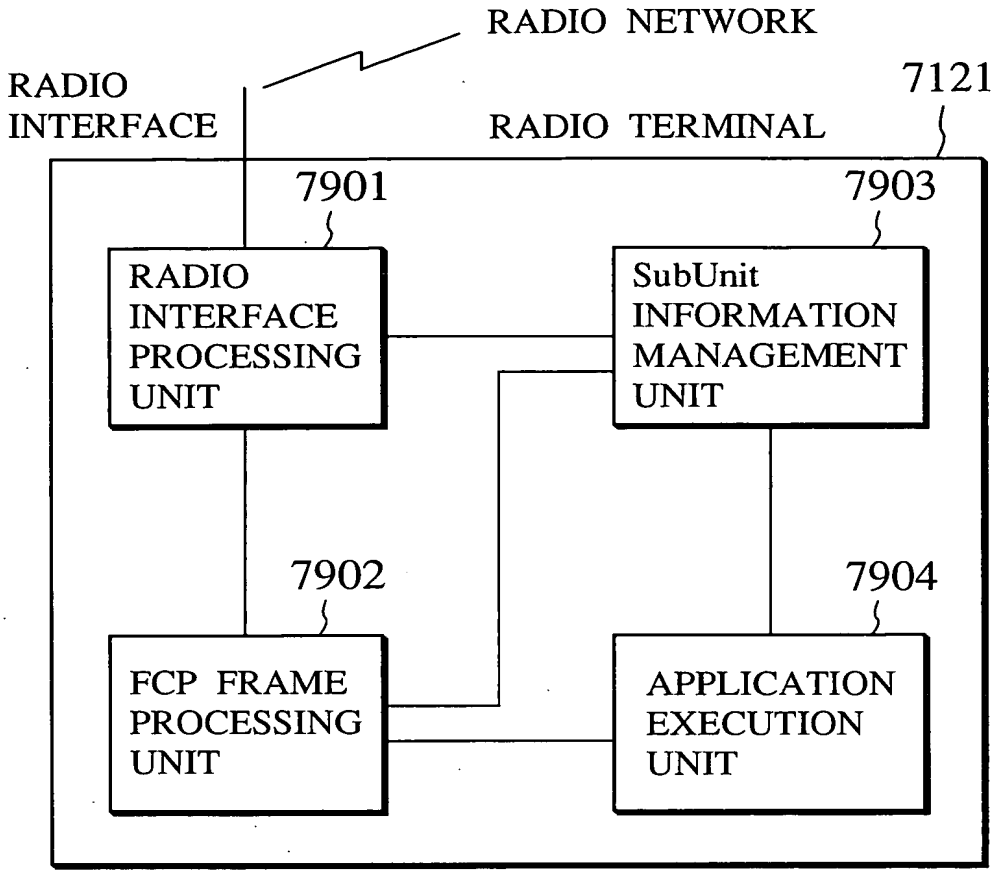


FIG.49

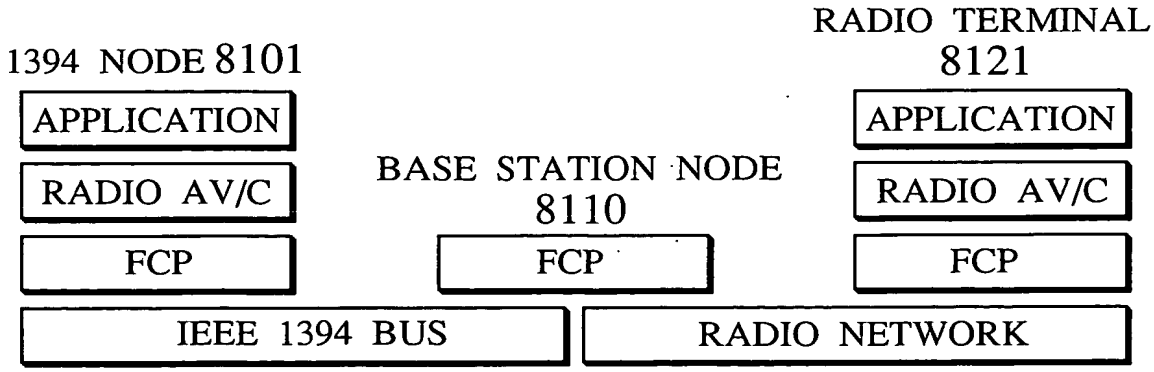


FIG.47

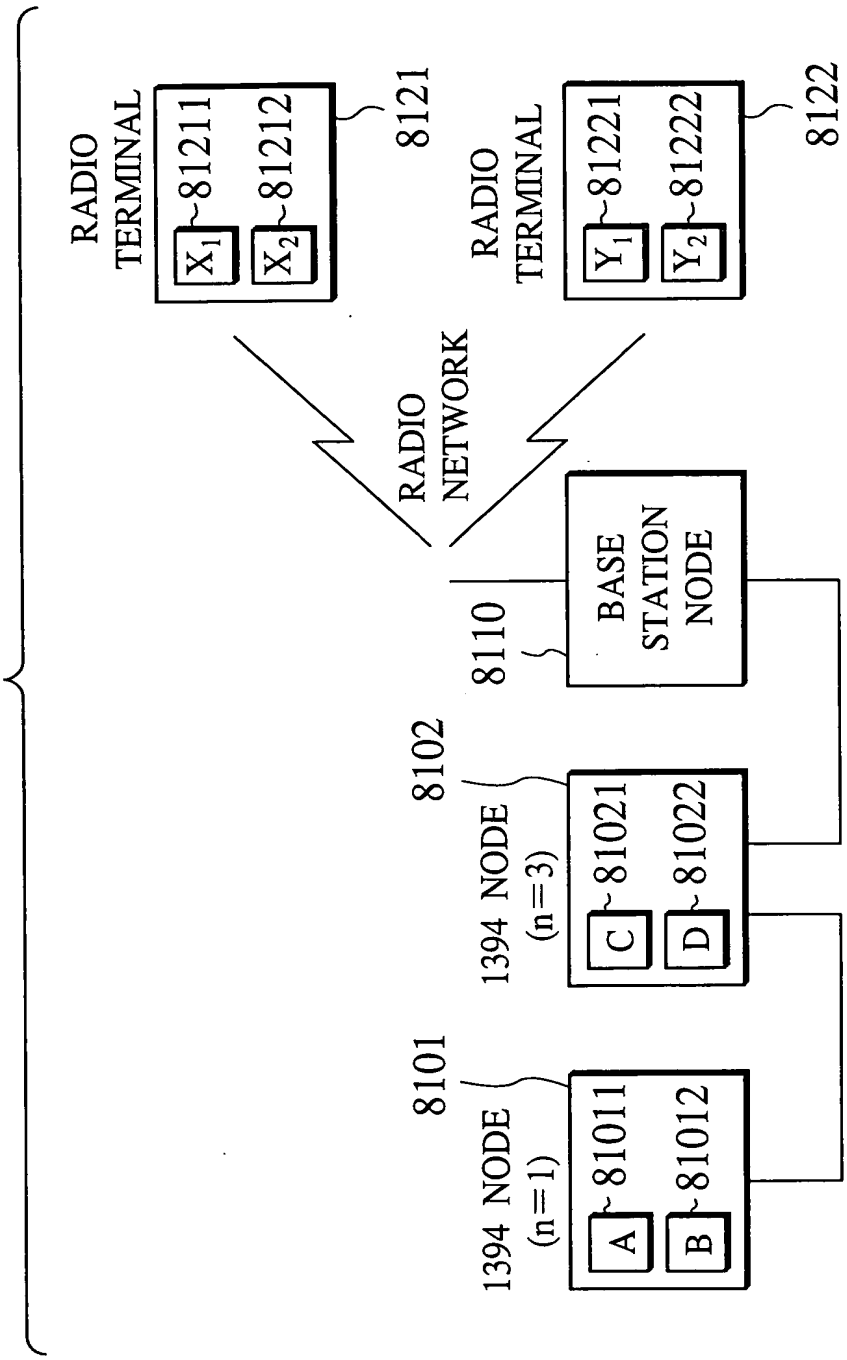


FIG.48

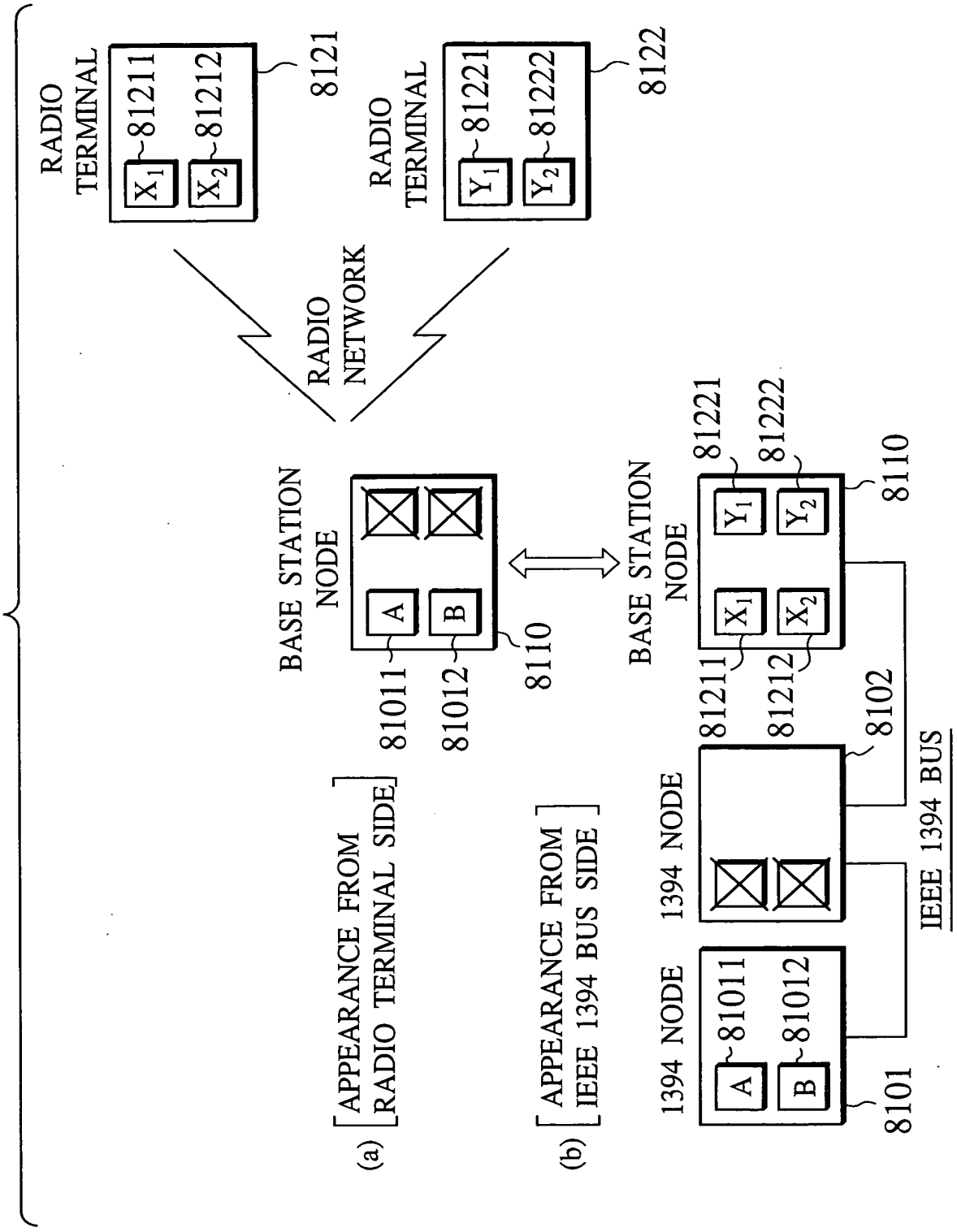


FIG.50

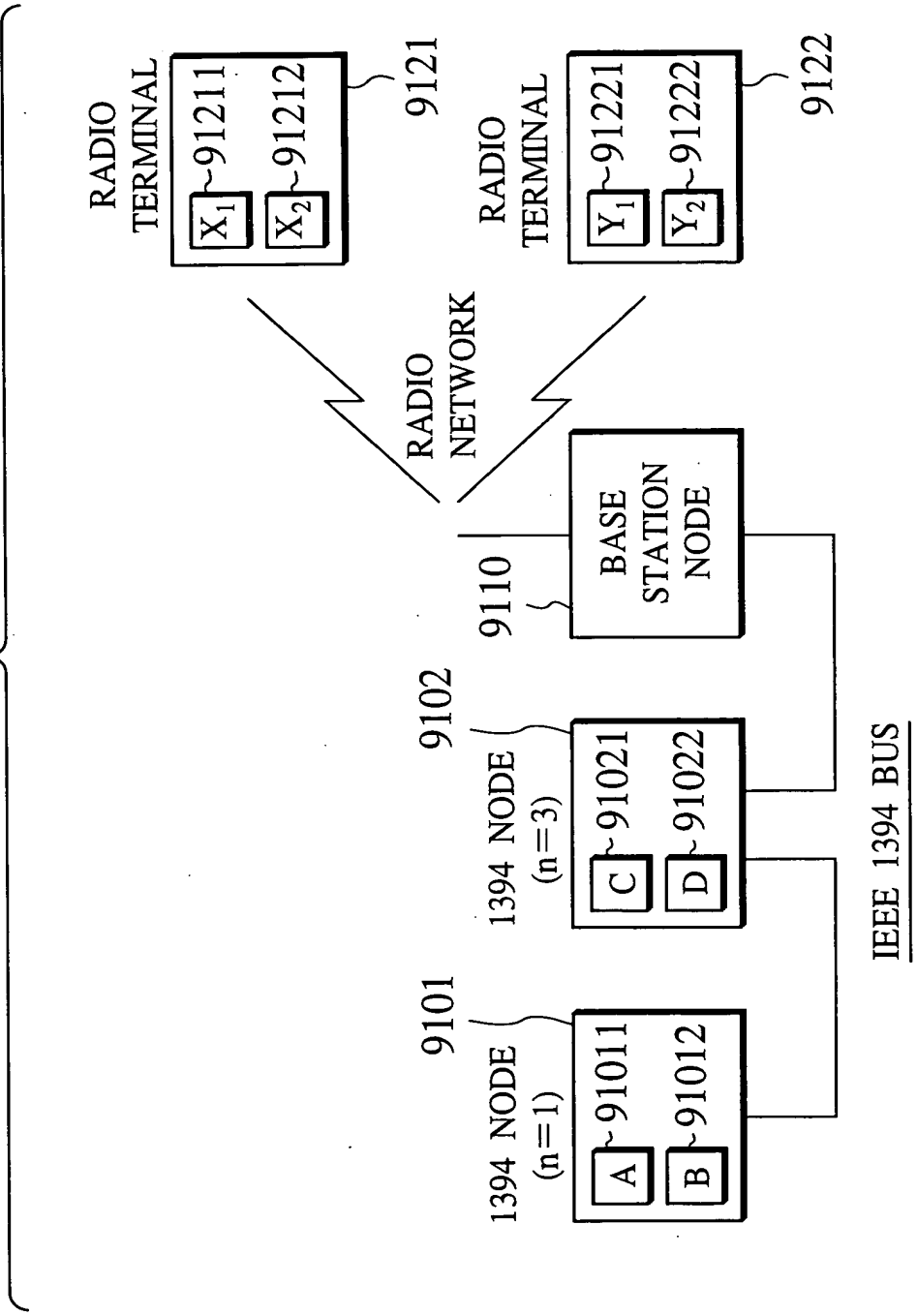


FIG.51

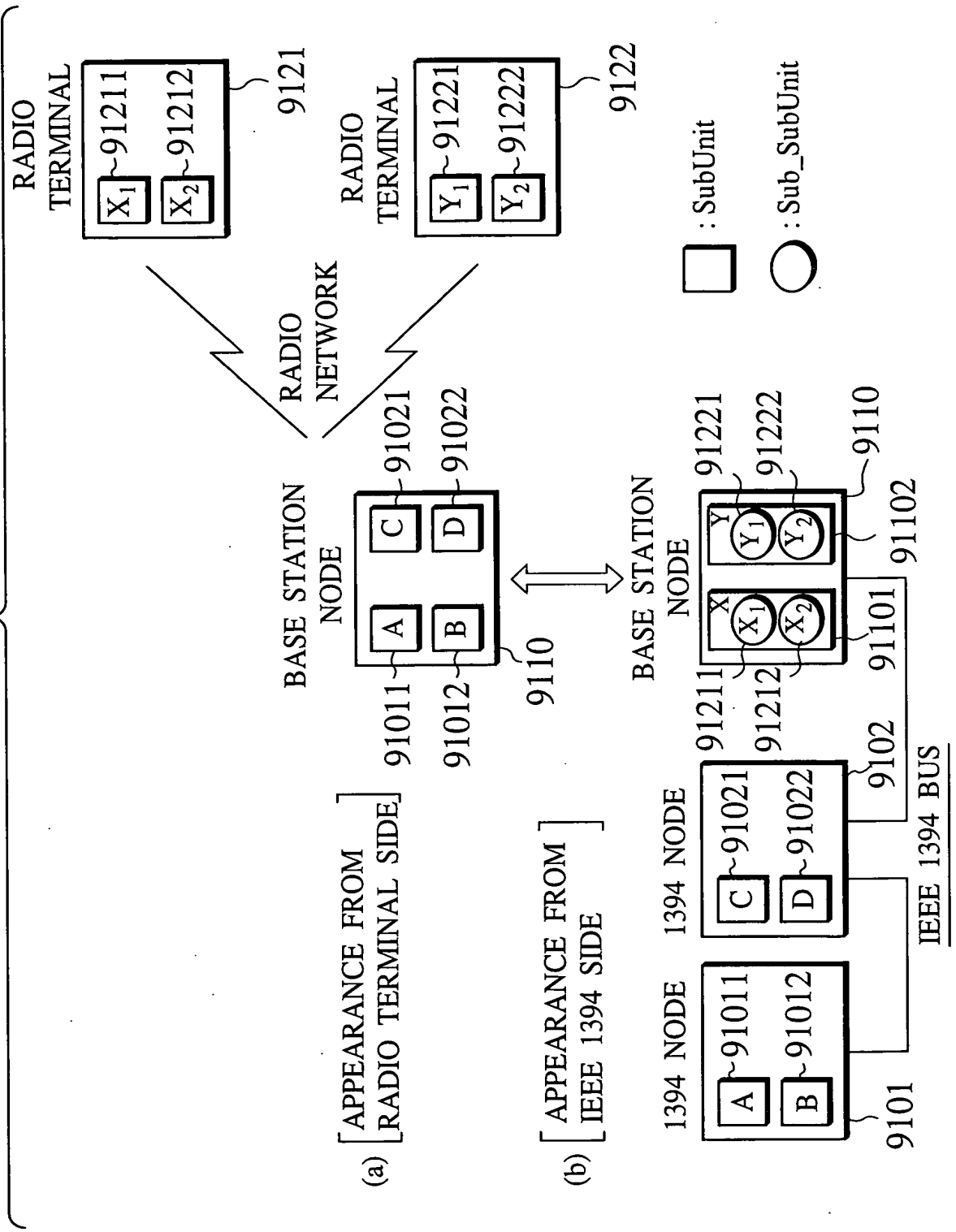


FIG.52

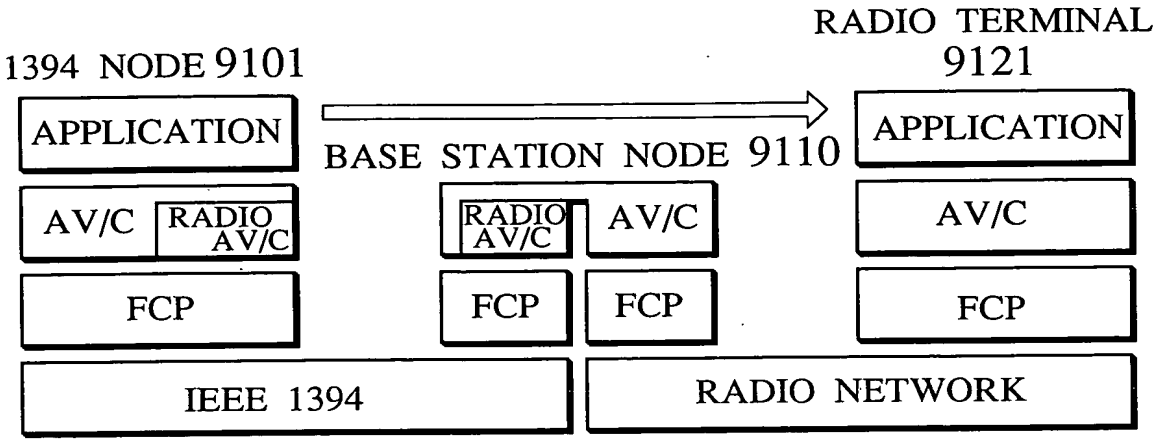
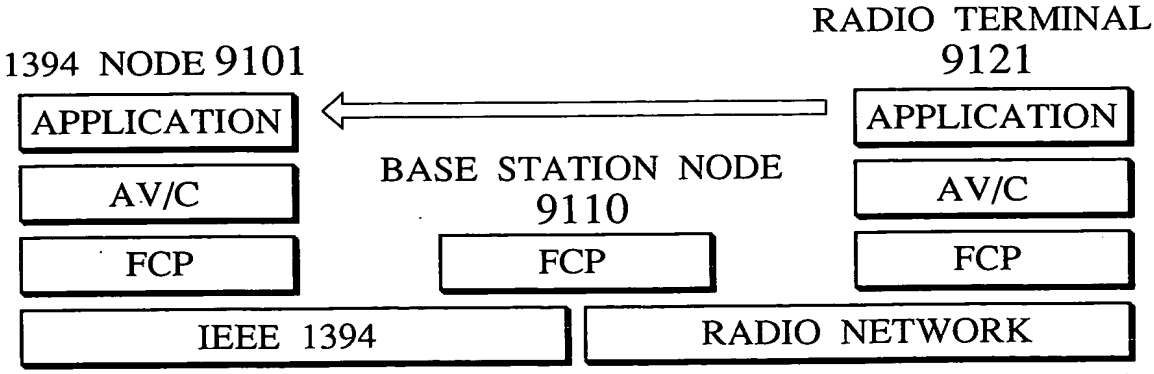


FIG.53



APPROVED BY DRAFTSMAN | O.G. FIG. | CLASS | SUBCLASS

OBLON ET AL (703) 413-3000
DOCKET #0039-7268-2 RA SHEET 47 OF 51

FIG.54

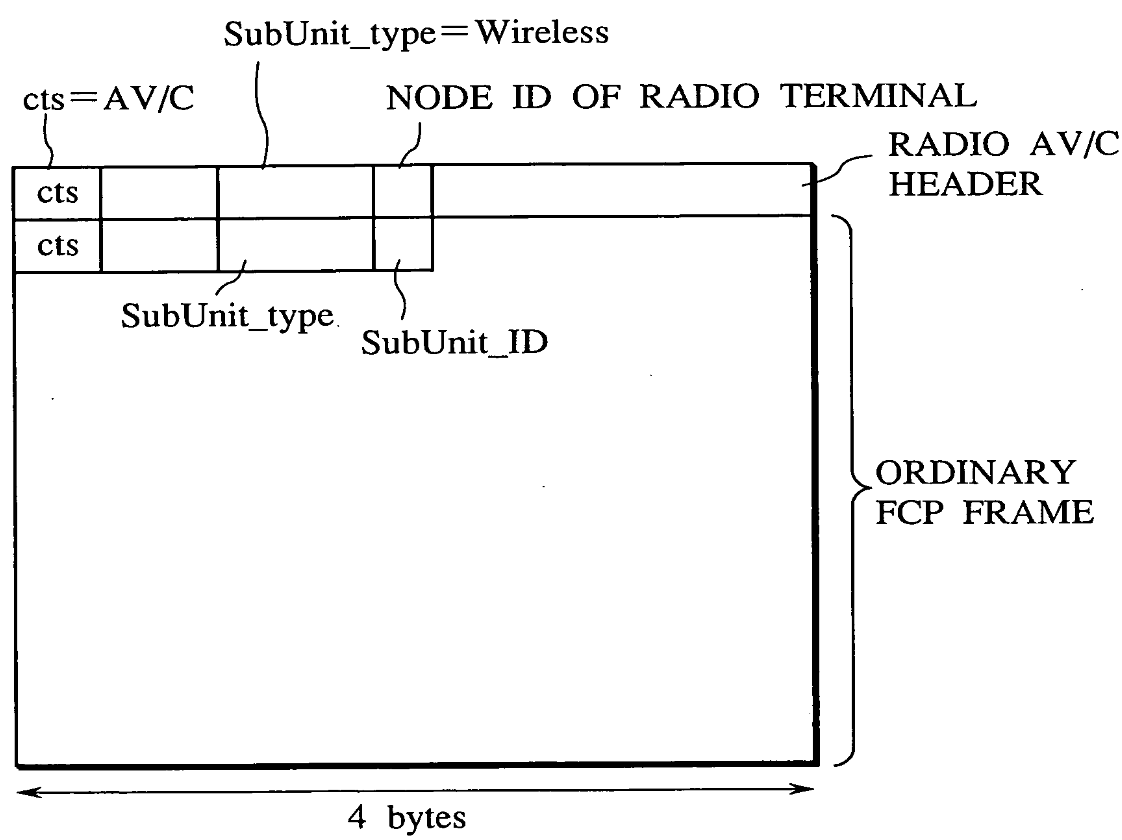


FIG.55

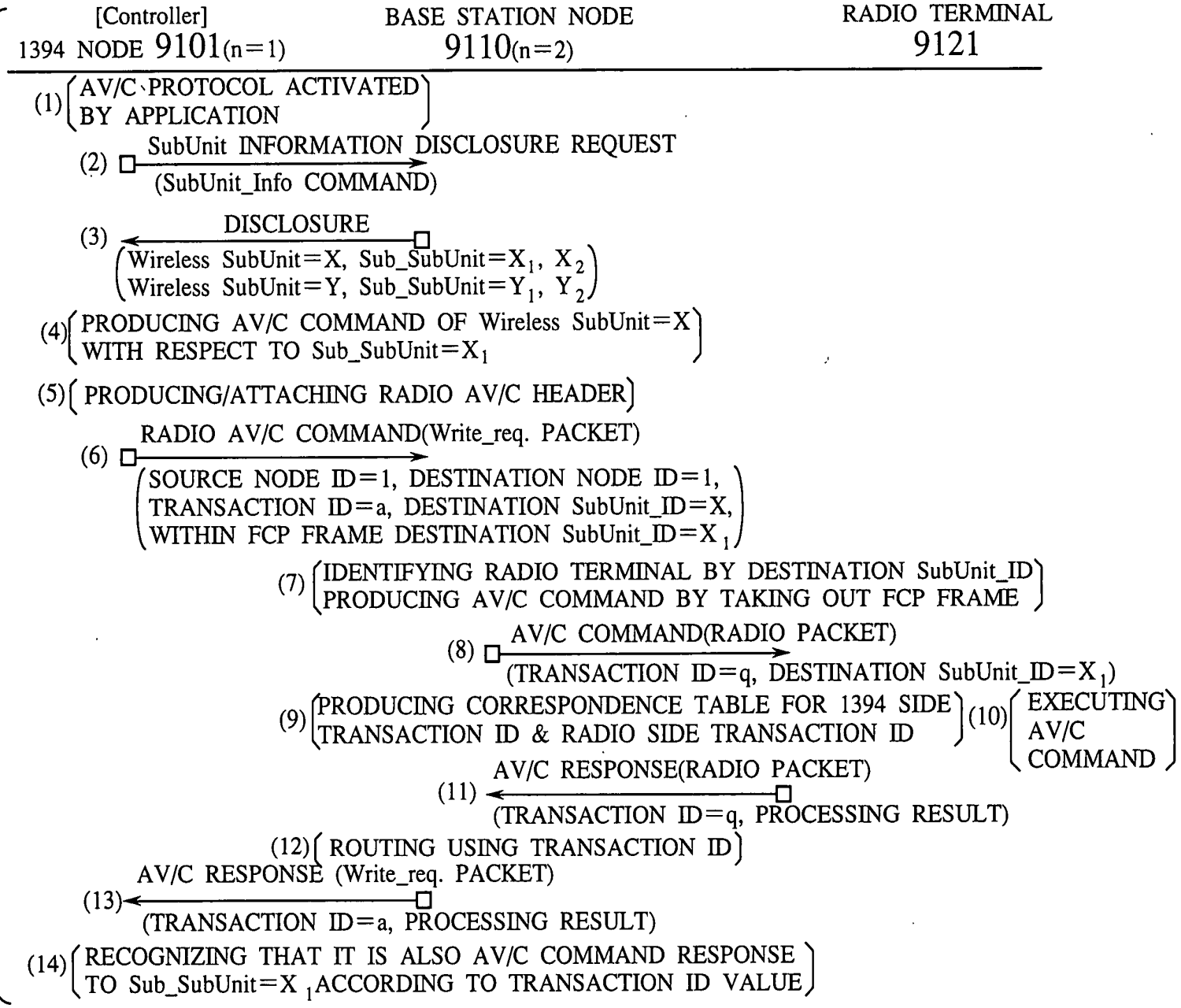


FIG.56

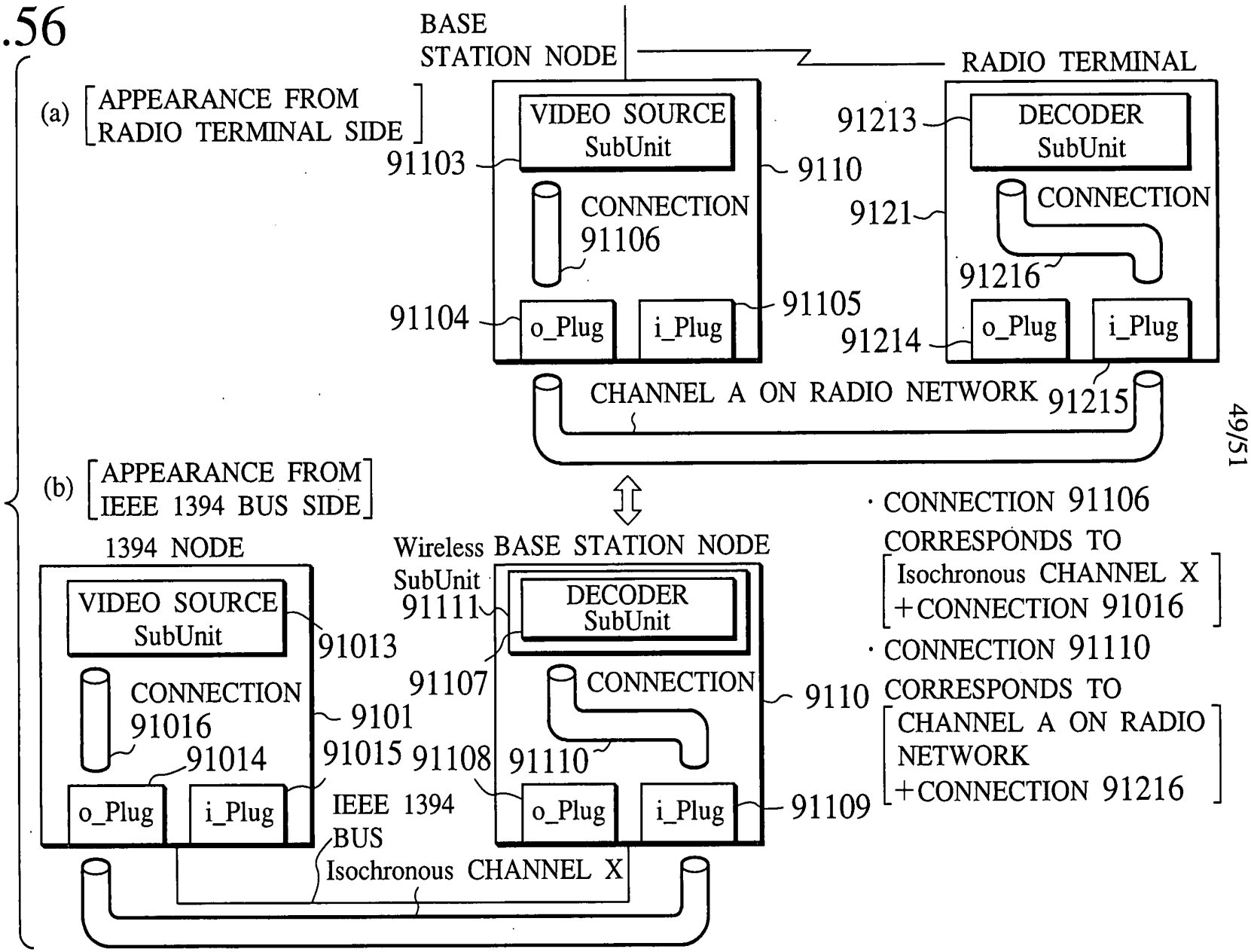


FIG.57

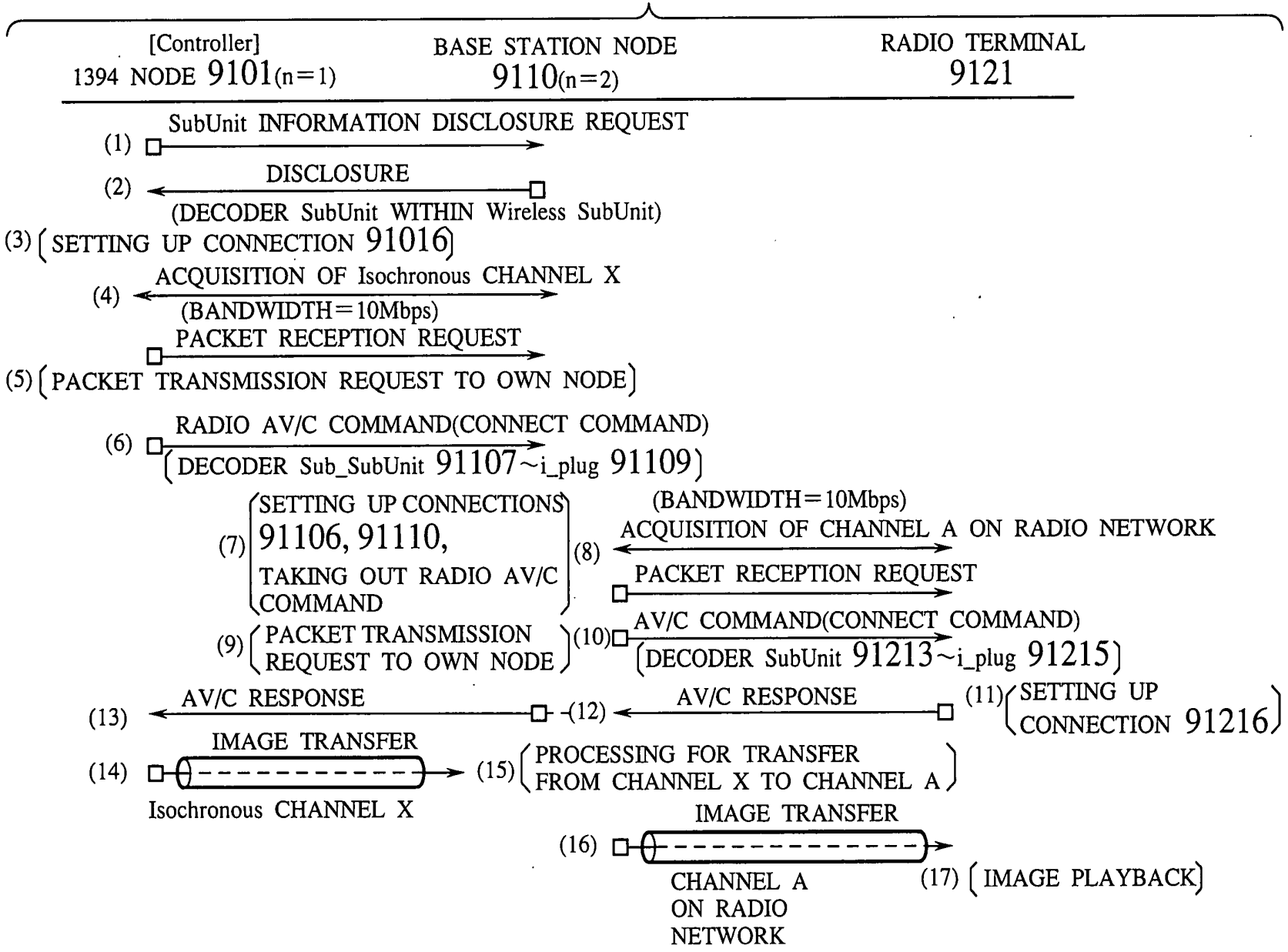


FIG.58